1935.

WESTERN AUSTRALIA.

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised ebery quarter. Those which appear in this issue consequently supersede any contained in prebious issues.)

No. 277.

To 31st March, 1935.

Compiled from Official Returns.

S. BENNETT, F.I.A., Government Statistician.



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1935.

CONTENTS.

I.	POPULATION AND VITAL STATISTICS—						Page
	1. Population	• • •					3
	2. Immigration and Emigration 3. Marriages, Births, and Deaths					• • •	3
IT.	3. Marriages, Births, and Deaths CENSUS FIGURES, 1933 AND 1921 (see also	XVIII.)—					U
	4. Summary of Populations of Local Governm						4
III.	FINANCE—						
	5. State Revenue, detailed particulars						4
	6. State Expenditure, detailed particulars	• • •					5
	7. Net Loan Expenditure, detailed particulars						5
	8. Summary of State Revenue	***				• • •	6
	9. Summary of State Expenditure 10. Public Debt	• • •				• • •	6
	11. Commonwealth Savings Bank					• • •	6
	12. State Savings Bank and School Savings Ba						7
	13. Cheque-paying Banks					• • •	7
IV.	SHIPPING—						
	14. Vessels entered and cleared at W.A. Ports					• • •	8
	15. Vessels entered and cleared, decennial return	n	•••			• • •	8
∇ .	CUSTOMS AND EXCISE COLLECTIONS—						
	16. Customs and Excise Collections at W.A. Po	orts			• • •	• • •	8
VI.	TRADE—						
	17. Imports 1925 to 1934, Totals	***				• • •	9
	18. Exports, 1925 to 1934, Totals 19. Trade with Commonwealth States	***				• • •	9
	19. Trade with Commonwealth States 20. Imports according to classes						10
	21. Exports of Local Products						10
	22. Wool Export from each Port	***		•••		•••	11
	23. Exports, classified items	• • •		• • •			12-14
	24. Exports, Ships' Stores	***	• • •		• • •	• • •	14
	25. Imports, classified items	• • •	• • •	• • •	• • •	• • • •	15-18
	26. Imports and Exports at W.A. Ports	• • •		• • •	• • •	• • •	18
VII.	LAND SETTLEMENT—						19
	27. Land Settlement 28. Principal Crown Lands Transactions	***		•••	• • •	• • •	19
57777	28. Principal Crown Lands Transactions PRODUCTION—	•••	•••	•••	• • •	• • •	10
v 111.	29. Estimated Value of Production			• • •			19
rv	GOLD MINING STATISTICS—	•••		•••	•••		20
IA.	30. Annual Gold Production, 1886—March, 193	15					20
	31. Monthly Gold Production, 1925—March, 19						20
X.	LIVE STOCK—						
	32. Live Stock and Wool Clip						20
XI.	AGRICULTURE—						
	33. Cropping, Clearing, etc	***		• • •			21
	34. Areas under Crops		***	• • •			21
	35. Yield of Principal Crops	***	•••	• • •	• • •	***	21
	36. Average Yield of Principal Crops	***	• • •	• • •	• • •	• • •	21
XII.	INDUSTRIAL ESTABLISHMENTS—	hmonta					22
WIII	37. Output of Principal Manufacturing Establish RETAIL PRICES AND HOUSE RENT—	вишения	•••	• • •	•••	• • •	22
AIII.	38A. Average Retail Prices and Index Numbers				***		23
	38B. Variations in the cost of Food and Groce						23
	39. Average House Rents		• • • •	•••		•••	23
XIV.	WAGES—						
	40. Minimum Rates of Wages						24-29
XV.	METEOROLOGICAL STATISTICS—						
	41. Notes on the Rainfall	• • •			***	• • •	30-31
V 177	42. Meteorological Observations	• • •	• • •	• • •	•••	***	32
AVI.	PARLIAMENTARY ROLLS— 43. Legislative Assembly, Number of Names o	n Roll					33
	44. Legislative Council, Number of Names on						38
VVII	SECESSION REFERENDUM, 8/4/33—						
A 111.	45. Results of Poll						33
KVIII.	CENSUS OF 30TH JUNE, 1933—						
	46. Population and Dwellings in Perth and Su	burbs			• • •		34
	47. Summary of Results relating to Population						34
****	48. Population and Dwellings in each Local G	overnmen	t Area	TALOR	ODIE		5, 36
AIX.	MID-MONTHLY EMPLOYMENT IN WESTERN						
	49. Index Figures showing Trend of Monthl March, 1935	у Ешрю	yment,	oury,	1001,		37
XX.	BUILDING PERMITS—						
	50 Permits issued in the Metropolitan Area.	926-Ma	rch 199	35			37

STATISTICS OF WESTERN AUSTRALIA.

I .- POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, 31st December, 1934, Males, 102,466; Females, 111,362; Total, 213,828.

No. 1 .- Population of Western Australia (exclusive of full-blood Aboriginals*) from 1925.

Period		Estimated	Population of period.	n last day	Increase during	Masculinity.†	Mean Popu-
		Males.	Females.	Total.	period.	azaoodiiziby:	lation.
1925	 	202,574	174,981	377,555	9,209	7.31	372,996
1930 1931 1932 1933 1934	 	232,918 232,454 233,110 234,505 235,302	198,767 201,317 203,302 205,855 207,404	431,685 433,771 436,412 440,360 442,706	4,985 2,086 2,641 3,948 2,346	7·91 7·18 6·83 6·51 6·30	429,148 432,428 435,130 438,783 441,707
January, 1935 February, 1935 March, 1935	 	235,303 235,585 235,896	207,526 207,944 208,195	442,829 443,529 444,091	123 700 562	$6 \cdot 27 \\ 6 \cdot 23 \\ 6 \cdot 24$	442,768 443,179 443,810
First Quarter, 1935	 	235,896	208,195	444,091	1,385	6.24	443,399

Estimated Full-blood Aboriginal Population in the State on 30th June, 1934: 22,503.
 over Females in each 100 of total population.

No. 2.—Arrivals in and Departures from Western Australia from 1925.

				Arrivals.			Departures		Excess of Arrivals over Departures.			
	Per	iod.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1925			 20,358	12,562	32,920	17,529	11,052	28,581	2,829	1,510	4,339	
1930 1931 1932 1933 1934			 13,012 8,363 8,809 9,515 9,600	9,445 5,829 6,637 7,746 8,009	22,457 14,192 15,446 17,261 17,609	13,976 10,879 9,970 9,728 10,230	8,922 6,095 7,085 7,669 8,758	22,898 16,974 17,055 17,397 18,988	†964 †2,516 †1,161 †213 †630	523 †266 †448 77 †749	† 441 †2,782 †1,609 †136 †1,379	
Janua Februa March	ary, 19	935	 1,466 1,367 1,319	1,330 1,276 1,011	2,796 2,643 2,330	1,633 1,235 1,168	1,372 1,041 947	3,005 2,276 2,115	†167 132 151	†42 235 64	†209 367 215	
First (Quarte	r, 1935	 4,152	3,617	7,769	4,036	3,360	7,396	116	257	373	

[†] Excess of departures over arrivals.

No. 3.-Number of Marriages, Births, and Deaths registered in Western Australia from 1925.

Period.	Marri- ages	Birth	s Regist	ered	Deaths Registered.			Excess of Births	Annual Birth, Death, and Marriage Rate per 1,000 of Mean Population		
	Regis- tered.	M	F.	Total.	М.	M. F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.
1925	2,746	4,210	3,975	8,185	2,157	1,158	3,315	4,870	21.94	8.89	7.36
1930 1931 1932 1933 1934	3,205 2,741 2,904 3,374 3,682	4,827 4,428 4,122 3,981 3,958	4,373 4,121 3,843 3,893 3,843	9,200 8,549 7,965 7,874 7,801	2,348 2,376 2,305 2,373 2,531	1,426 1,305 1,410 1,417 1,545	3,774 3,681 3,715 3,790 4,076	5,426 4,868 4,250 4,084 3,725	21·44 19·77 18·30 17·95 17·66	8·79 8·51 8·54 8·64 9·23	7·47 6·34 6·67 7·69 8·34
January, 1935 Febr u ary, 1935 March, 1935	393 340 330	383 328 351	300 306 325	683 634 676	215 178 191	136 123 138	351 301 329	332 333 347	18·16 18·65 17·93	9·33 8·85 8·73	10·45 10·00 8·75
First Quarter, 1935	1,063	1,062	931	1,993	584	397	981	1,012	18.23	8.97	9.72

[†] Number of Males

II.—CENSUS OF 1933.

Note.—All population figures are exclusive of full-blood aboriginals.

No. 4.—Summary of Population and dwellings of Local Government Areas in Western Australia on 30th June, 1933.

		Population.		Dwellings.				
Local Government Areas.	Males.	Females.	Total.	Occupied.	Unoccupied.	Total.		
Urban—	No.	No.	No.	No.	No.	No		
Metropolitan: Municipalities Road Districts	67,994 31,305	75,604 32,561	143,598 63,866	$32,794 \\ 15,314$	942 740	33,736 $16,054$		
Total, Metropolitan	99,299	108,165	207,464	48,108	1,682	49,790		
Provincial: Municipalities	23,069	21,735	44,804	10,205	296	10,501		
Rural— Road Districts Migratory	108,773 2,859	74,712 336	183,485 3,195	47,086 	2,311	49,397		
Total, Census, 30-6-33 Total, Census, 4-4-21	234,000 177,278	204,948 155,454	438,948 332,732	105,399 73,550	*4,289 *3,563	109,688 77,113		

^{*}Including 260 dwellings in course of construction in 1933 and 289 in 1921.

III.-FINANCE.

No. 5 .- State Revenue July, 1934, to March, 1935.

Particulars.	Six months ended Dec., 1934.	Jan.	Feb.	Mar.	Particulars.	Six months ended Dec., 1934.	Jan.	Feb.	Mar.
GOVERNMENTAL TAXATION. Land Tax Income Tax Dividend Duty Totalisator Tax Stamp Duty	£ 39,776 86,942 39,075 20,582 125,149	£ 5,563 11,872 7,148 9,965 19,545	£ 10,229 8,936 22,939 5,417 19,735	£ 14,299 17,063 133,453 3,150 21,363	PUBLIC UTILITIES. Aborig. Cattle Stns. Bunbury Harb. Bd. Fmtle. Harb. Trust Goldf. Wt. Supply Kalgoorlie Abattoirs Met. Ab'toirs and	£ 1,578 5,800 109,319 70,787 2,735	£ 81 19,220 15,211 510	£ 292 20,220 15,070/ 643	£ 88 25,220 23,018 452
Stamp Duty Probate Duty Amusement Tax Financial Emergency Tax	34,937 38,765 271,292	3,644 10,202 44,481	5,128 5,975 47,678	10,088 6,237 81,753	Saleyards Met. Water Supply and Sewerage Other Hydraulic Un-	19,378 192,022	3,629 26,422	3,345	3,497 38,587
Licenses Taxation—Other Total	40,695	22,275	4,273	1,386	dertakings Perth City Markets Railways Tramways	$ \begin{array}{r} 26,737 \\ 530 \\ 1,583,777 \\ 140,622 \end{array} $	$4,742 \\ 113 \\ 313,742 \\ 25,955$	3,480 94 $254,592$ $22,479$	5,694 92 282,960 23,726
TERRITORIAL. Land Mining Timber	122,049 13,899 55,091	9,933 4,414 8,738	20,905 5,271 7,949	72,773 5,598 8,596	Electricity Supply State Ferries State Batteries Cave Houses, etc	160,070 4,104 57,665 1,647	25,830 973 9,688 1,047	26,280 800 10,119 704	25,891 725 9,225 784
Total	191,039	23,085	34,125	86,967	CONCERNS. Balance transferred	2,500			
Law Courts Dept. Re-imburse- ments, Fees, etc.	23,734 346,123	4,614 37,915	4,911 41,273	4,997 47,569	Recoup of Dep'mt'l Charges, Interest, etc	14,295	344	110	239
Royal Mint	12,788	1,600	1,400	2,643	Total	2,393,566	447,507	408,539	440,198
States Grants Act Interest Contribu-	366,499	61,083	61,083	61,083					
tions	236,718	39,453	39,453	39,455					
Total	603,217	100,536	100,536	100,536	GRAND TOTAL	4,267,680	749,952	721,094	971,702
Total Govern- mental	1,874,114	302,445	312,555	531,504				2,442,748	olio i

No. 6 .- State Expenditure, July, 1934 to March, 1935.

Particulars.	6 months ended December, 1934.	Jan.	Feb.	Mar.	Particulars.	6 months ended December, 1934.	Jan.	Feb.	Mar.
Establishments.	£	£	£	£	Special Acts.	£	£	£	£
H.E. the Governor	1,008	193	183	148	Constitution Acts		1,151	1,280	1,068
Legislative Council	742	123	133	164	Loan Acts	1,793,039	288,403	288,406	291,137
Legislative Assembly	1,169	254	173	185	Loan Acts Aborigines	9,773	227	200,100	201,10
House Committee	2,198	278	447	295	Aborigines Annuities Auditor General	102	19	17	18
Printing Committee	1,849	481	318	330	Auditor General	402	71	71	71
Library Committee	206	16	5	8	Com. of Railways	774	134	134	134
Total	7 170	1 0 1 5	4.050		Com'w'lth Pensions				Cr. 616
10tai	7,172	1,345	1,259	1,130	Court of Arbitration	1,450	257	257	257
Departments.					Dairy Cattle	273	15	31	57
Premier's Office	10,419	1,772	2,007	2,288	Fire Brigades Act	6,061	3,000		
London Agency	3,328	1,402	735		Forests Act (Con-	100			
P.S. Commissioner	572	121	87	685 90	servator)	420	75	75	75
Motor Cars	27,410	489	Cr. 122	86	Forests Act	19,165	2,491	2,767	2,636
Printing	4,083	4,289	3,866	4,423	Parliamentary Allowances	19,440	0 607	0.00=	9 505
Tourist and Pub-	2,000	1,200	0,000	7,720	Pensions and Retir-	19,440	3,627	3,627	3,587
licity	819	179	149	124	ing Allowances	43,217	7,986	8,034	9,553
Literary and Scien-				121	Pensions — State	40,217	1,000	0,004	9,000
tific	4,328	713	793	767	Pensions — State Savings — Bank			1	
Fisheries	1,656	386	291	309	Transfer				
Treasury	9,881	2,402	1,723	1,775	P.S. Commissioner	461	117	79	79
Audit	5,331	1,152	897	858	Royal Mint	11,550	1,700	1,600	1,400
Allowances	3,904	101	693	231	Stipendiary Magis-			_,,,,,	-,200
Stores	5,800	1,346	1,082	963	trates	3,242	840	645	499
Taxation	16,801	2,677	2,677	2,677	Tramways Purchase				
Miscellaneous Forests	269,388	89,879	14,700	19,402	Act University of W.A.			3,000	
Forests Works and Buildings	8,431	1,991	1,469	1,557	University of W.A.	12,402	2,067	2,358	2,212
	23,178 1,844	4,364	3,453	5,603	Mine Workers' Re-				
Labour Arbitration Court	2,854	439 256	544	347	lief Fund	5,383		3,117	
Crown Law, etc	29,590	4,708	222	313	m	4 000 000	010 100		27277
Licensing	1,354	246	6,749	5,327 214	Total	1,933,960	312,180	315,498	312,167
Education	292,666	48,148	49,007	52,661					
Chief Secretary	6,631	1,394	1,064	1,024	1				
Aborigines		1,473	1,739	1,946	Public Utilities.				
Friendly Societies		1,110	1,100	1,040	Fuone Ommes.				
and Registry	4,239	826	645	949	Aborigines Cattle				
Gaols	12,410	2,543	2,306	1,937	Stations	2,508	266	378	284
Harbour Lights and				_,,	Stations Goldfields Water Supply	_,,,,,	200	010	201
Jetties	9,061	1,755	1,634	1,844	Supply	66,456	8,287	9,662	8,359
Lunacy, etc Observatory	47,788	7,364	8,503	8,286	Kalgoorlie Abattoirs	1,261	199	408	339
Observatory	734	167	117	149	Metrop. Abattoirs			- 50	
Mines	56,538	13,172	9,869	9,656	and Saleyards	13,367	1,711	3,168	1,885
TT 1/1	17,837	1,767	2,408	2,469	Metropolitan Water				
Lands and Surveys	17,469	2,809	2,272	2,309	Supply, etc Other Hydraulic	44,155	8,820	8,472	7,781
	22,637	5,116	3,664	4,053	Other Hydraulic		3 740		
TO1	199	111	75	76	Undertakings	18,773	3,402	4,175	4,780
Farmers' Debts	423 921	111 237	75		Perth City Markets	307	38	126	88
Agriculture	30,657	6,339	196	196	Railways	1,129,904	194,139	186,059	197,686
College of Agriculture	3,687	773	4,955 655	5,717	Tramways	99,012	16,807	16,012	14,892
Police	103,033	25,258	17,159	608 16,682	Electricity Supply	106,966	17,539	14,646	21,282
Child Welfare and	100,000	20,200	11,109	10,082	State Ferries	3,854	586	591	569
Outdoor Relief	62,897	12,370	9,398	9,581	State Batteries	49,666	10,615	9,694	7,935
Unemployment Relief	0=,001	22,010	0,000	0,001	Cave Houses, etc	1,815	530	708	722
and Labour Bureau	50,590	7,120	. 8,053	5,976	Total	1,538,044	262,939	954 000	000 000
Council of Industrial	,	*, -=0	. 0,000	0,010	10041	1,000,044	202,959	254,099	266,602
Development	675	196	105	118	GRAND TOTAL	4,651,040	834,314	737,014	754,175
Total	1.171.864	257.850	166 159	174 976		,,			
	T) T (T) OUT	201,000	100,108	1/4,2/0		And the second second second		2,325,503	3

No. 7.—Net Loan Expenditure on Public Works, etc., from 1872.

(Table constructed on the basis of the figures published by the Treasury under the heading, "Actual Cash Spent.")

Period	Railways, Tram- ways, and Electric Power Station.	Electric Tele- graphs.	Har- bours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Build- ings.	Water Supply and Sewerage, etc.	Develop- ment of Goldfields and Mineral Resources	Develop- ment of Agricul- ture.	Immi- gration.	Miscellaneous.	Total.
To30th June, 1929	£ 24,626,773	£ 332,293	£ 5,399,855	£ 1,660,472	£ 1,511,175	£ 8,927,005	£ 2,358,740	£ 24,805,891	£ 494,815	£ 3,474,267	£ 73,591,286
1930 1931 1932 1933 1934	893,386 474,988 140,706 187,014 329,440		262,394 133,567 77,490 242,279 246,068	315,194 83,004 123,814	54,108 Cr. 41 34,628 98,009	307,165 209,964 500,151 753,374 803,201	89,856 27,633 22,886 27,386 70,878	1,574,487 823,752 524,639 687,320 858,951	7,104 1,061 500 461 132	35,775 4,091 1,493 †110,765 32,594	3,539,469 1,675,015 1,267,865 2,126,231 2,563,087
Total	26,652,307	332,293	6,361,653	2,182,484	1,697,879	11,500,860	2,597,379	29,275,040	504,073	3,658,985	84,762,953

⁽a) Including Agricultural Bank, Land Settlement for Soldiers, and Agricultural Group Settlement. (b) Including the following State Business Undertakings: Steamships, Ferries, Milk Supply, Saw Mills, Brickyards, Implement Works, Hotels, Workers' Homes, Quarries, Fish Supply, Freezing Works, etc. † Including £78,007 discount and flotation expenses.

No. 8.—Summary of State Revenue, 1st July, 1924, to 31st March, 1935.

		Collect	ed by the S	tate.						
Period.	Taxation.	Land, Timber,	Business	Concerns.	Other	From Common- wealth	Total State Revenue.	Mean Popula- tion.	Revenue Per head of Popu	
		and Mining.	Railways and Other. Tramways.		Sources.	Funds.			lation.	
924–25	1,224,030	£ 502,224	3,616,426	1,104,120	1,346,511	£ 588,135	£ 8,381,446	No. 368,548	£ 22·742	
929-30 930-31 931-32 932-32 933-34 ulv. 1934 to	1,452,793 1,134,386 1,006,915 1,128,514 1,368,720	474,863 338,759 292,623 279,151 312,818	3,981,994 3,425,220 3,183,977 3,203,019 3,165,594	1,429,519 1,308,274 1,321,568 1,328,971 1,366,570	1,637,914 1,706,685 1,456,801 1,419,066 1,194,563	773,432 773,432 773,432 973,432 1,073,432	9,750,515 8,686,756 8,035,316 8,332,153 8,481,697	425,849 431,097 433,681 436,891 440,459	22.897 20.150 18.528 19.071	
Mar., 1935		335,216	2,647,853	1,041,957	529,567	904,825	6,710,428	442,727	15.15	

No. 9.—Summary of State Expenditure, from 1st July, 1924, to 31st March, 1935.

			Interest and Sink-	Lands,	Business	Concerns.			Total	Per head
	Period.		ing Funds,	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Population.
1924-25			£ 3,096,564	£ 229,854	£ 2,601,033	£ 506,557	£ 603,964	£ 1,401,872	£ 8,439,844	£ 22·900
1929-30 1930-31 1931-32			3,445,302 3,621,602 3,507,379	287,258 208,401 187,091	3,420,843 2,784,661 2,344,936	626,692 563,120 525,147	723,672 704,202 574,235	1,764,751 2,225,309 2,454,424	10,268,518 10,107,295 9,593,212	$24 \cdot 113$ $23 \cdot 446$ $22 \cdot 120$
1932–33 1933–34	4, to Mar.		3,504,390 3,547,749 2,660,985	167,076 198,766 165,857	2,318,522 2,369,283 1,855,687	529,332 573,048 467,173	574,235 578,726 601,096 461,521	2,098,188 1,980,667 1,365,320	9,196,234 9,270,609 6,976,543	21.049 21.048 15.758

No. 10.-Public Debt, 1925 to 1934; also Indebtedness per head of Estimated Population.

			Amount	outstanding.		Average	Accrued		ebtedness ximate).
	Date.	Deben- tures.	Inscribed Stock.	Treasury Bills and Bonds, etc.	Total.	nominal interest payable.	Sinking Fund on 30th June	Amount.	Per head of Population
9041	June-	£	£	£	£	%	£	£	£
1925	June-	5,652,927	47,375,806	11,464,528	64,493,261	4.49	†9,985,031	54,508,230	$146 \cdot 197$
1930		10,436,081	46,662,767	14,095,477	71,194,325	4.60	1,040,463	70,153,862	163 · 460
1931 1932			42,643,667	22,004,349	76,564,885	4.55	1,310,369	75,254,416	174·093 180·145
1932	***	10.000.154	56,375,324 58,656,125	12,317,871 13,866,419	79,707,953 83,514,698	4 11 3 · 90	1,308,906 1,346,549	78.399,047 82.168,149	180 · 145
1934		10 000 105	61,031,297	13,836,310	85,847,802	3.81	371,412	85,476,390	193 - 332
	Dec., 1934		62,168,576	13,790,727	87,407,098	3.77	*	87,407,098	197.762

^{*} Cash in hands of National Debt Commission pending application to redemption of indebtedness; amount not available. † As on 31st March.

No. 11.—Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1924 (Note.—State Savings Bank taken over by Commonwealth from 1st November, 1931.)

	* Amount	* Amount	Excess of De-		Numb	er of Ac	counts.	Due to	Average to	Average
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Interest.	Opened.	Closed. Remaining open. (Operative.)		Depositors	credit of each account.	per head of popula- tion.
1924–25	£ 2,306,620	£ 2,263,109	£ 43,511	£ 72,970	No. 11,234	No. 6,456	No. 72,739	£ 2,332,647	\$ 32·069	£ 6·256
1929-30 1930-31 1931-32 1932-33 1933-34 Sept. Qr., 1934 Dec. Qr., 1934	3,178,079 2,451,230 5,916,921 7,447,503 8,182,395 2,260,137 2,276,234	3,260,194 2,973,161 5,961,165 7,747,633 7,988,122 2,079,721 2,238,424	‡82,115 ‡521,931 ‡44,244 ‡300,130 194,273 180,416 37,811	117,812 107,556 274,136 265,187 236,120 †556 †1,796	15,539 11,229 29,620 34,356 35,744 10,871 10,254	10,028 11,724 26,538 47,258 36,924 20,635 5,990		3,240,252 2,788,373 10,217,739 10,064,464 10,398,972 10,505,400 10,538,822	31·955 27·633 49·362 51·853 53·904 57·359 56·233	7·550 6·451 23·478 22·929 23·521 23·748 23·805

^{*} Exclusive of transfers from and to other States of the Commonwealth. † Interest on accounts closed during period. ‡ Excess of withdrawals over deposits.

No. 12,-Transactions of the State Savings Bank from 1924.

Deed at	Amount	Amount		Numb	er of Ac	counts	Due to	Average	*Average per head
Period.	deposited.	with- drawn.	Interest.	Opened.	Closed.	Remain- ing open.	Deposit- ors.	Account.	of popu- lation.
1924–25	£ 5,796,113	£ 5,940,535	£ 191,934	No. 23,991	No. 17,515	No. 159,608	£ 5,893,202	£ 36·923	16·016
1929-30 1930-31 4 months ended 31st October, 1931 a	8,541,414 7,184,793 1,948,076	8,766,702 7,904,558 2,773,152	317,056 317,402 78,779	28,002 24,009 5,410	18,731 20,544 8,571	209,602 213,067 209,906	8,394,692 7,992,329 7,246,032	40·051 37·511 34·520	19·778 18·690 16·909
		† 80	HOOLS 8	BAVINGS	BANK.				
1924-25	36,872	35,209	1,992	5,820	4,215	45,354	78,085	1.722	**1.521
1929-30 1930-31 4 months ended 31st October, 1931 a	41,045 32,875 9,936	42,192 42,579 13,983	2,785 2,751 672	6,831 4,801 1,188	3,994 3,774 1,436	56,662 57,689 57,441	93,673 86,720 83,345	1 · 653 1 · 503 1 · 451	**1.711 **1.527 **1.443

^{*} Including Schools Savings Bank Deposits.

of number of school children on the Roll.

†Worked in connection with State Savings Bank ** Per head a Subsequently taken over by the Commonwealth Bank.

No. 13.—Averages from 1924 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearance, Perth Banks, during the quarter ended March, 1935, was £1,842,165 as compared with £1,682,425 during March, quarter of 1934.

							Liabilities.			
	/		No. of	Notes in	Bills in	Balances		Deposits.		/// // // // // // // // // // // // //
	Per	iod.	Banks.	Circu- lation.	Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Total Average Liabilities
				£	£	£	£	£	£	£
1925			11	25,296	179,693	398,084	6,953,777	6,646,085	13,599,862	14,202,935
1930 1931 1932 1933 1934 1935,	First	Quarter	10 10 8† 8 8	25,200 25,183 24,917 23,405 22,173 21,502	188,365 152,164 136,556 140,414 170,973 165,308	1,013,675 1,711,250 1,528,521 1.441,967 1,248,363 950,571	5,242,098 5,274,973 5,818,066 5,755,447 6,931,997 7,301,394	6,980,552 7,747,107 8,881,736 9,757,720 10,555,632 11,093,248	12,222,650 13,022,080 14,699,802 15,513,167 17,487,629 18,394,642	13,449,890 14,910,677 16,389,796 17,118,953 18,929,138 19,532,023
			911.95	1100 3		Assets.		97 7		
Pe	eriod.	Coined Gold, Silver, and other Metals.	Gold and Silver in Bullion and Bars.	Government, Municipal, and Public Securities. b	Landed Property and Bank Premises.	Australian Notes.*	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
		£	£	£	£	£	£	£	£	£
1925		1,831,641	136,917	863,272	380,282	2,102,707	234,966	357,287	12,047,609	17,954,681
1930 1931 1932 1933 1934 1935,	1st Qr.	429,486 206,897 201,763 215,048 189,306 180,077	121,483 164,646 213,712 202,581 248,013 170,624	2,118,978 2,180,752 2,228,768 3,046,580 3,055,253 3,736,876	626,428 686,933 727,389 756,170 751,137 740,101	2,440,610 3,266,683 3,267,797 2,925,39 5 2,653,334 2,322,277	91,077 71,506 65,080 66,202 80,779 88,791	84,302 110,712 104,726 28,277 29,105 31,624	21,000,396 20,466,998 19,030,609 19,337,071 19,807,189 20,484,069	27,155,127 25,839,844 26,577,324 26,814,116

^{*} From 1925 including cash with Commonwealth Bank. † The Australian Bank of Commerce, Limited. was amalgamated with the Bank of New South Wales on the 28th December, 1931, and the Primary Producers' Bank of Australia, Ltd., went into liquidation on the 28th September, 1931. b Includes Short Term Loans for the year 1930, 290,077; 1931, £865,154; 1932, £818,256; 1933, £593,796: 1934, £317,285, and for the First Quarter of 1935, Nil.

IV.—SHIPPING.

No. 14.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the six months ended 31st December, 1934.

TO:	NI	Т	E	p	T/	T

Ports.		\$71	Ove	rsea.				State.	Dont	tra	Vessels ding in the	,	Cotal.
		wit	hin the state.	out	m Ports side the state.	with	Ports in the tate.	outs	n Ports ide the tate.		ate.		
		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		16	34,131	158	887,656	17	62,376	137	766,492	26	49,568	354	1,800,223
Albany		1	4,309	4	9,710	1	440	19	80,528	19	61,440	44	156,427
Broome		5	8,508	1	2,120	5	10,760			21	43,455	32	64 843
Bunbury		3	10,422	10	33,299	11	21,522	6	19,184	18	33,011	48	117,438
Busselton			,	2	7,245		,		10,201	20	30,912	22	38,157
Carnaryon		15	29,440	2	3,920	4	9,124			42	73,097	63	115,581
Cossack		10	17,722			3	6,843			23	38,424	36	62,989
Derby		1	1,218	9	17,092	4	9,124		23	14	28,760	29	56,217
Esperance		1			,			1		5	2,200	5	2,200
Geraldton	***		13,880	9	31,603	3	0.040			39	68,850	58	120,582
Onslow	•••	9				-	6,249			29	42,028	44	72,650
	***		16,992	2	4,506	4	9,124						
Port Hedland		9	16,504			5	11,405			24	42,517	38	70,426
Wyndham		1	1,218	٩				8	29,757	6	11,428	15	42,403

CLEARED.

Porte.		with	Ports in the tate.	For	Ports ide the tate.	Inter-State. Via Ports within the State. For Ports outside the State.		ti	l Vessels rading hin the state.		Fotal.		
		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		17	34,423	146	832,194	32	85,982	132	807,313	24	36,298	351	1,796,210
Albany		1	2,605	7	27,595	1	440	14	62,627	21	63,160	44	156,427
Broome		4	7,356	2	3,436	5	10,342			20	43,617	31	64,751
Bunbury		1	4,140	19	60,366	11	16,745	11	28,263	7	11,414	49	120,928
Busselton		3	10,466			4	9,187	10	16,304	5	2,200	22	38,157
Carnarvon		10	19,960	6	12,663	4	7,061			43	75,897	63	115,581
Cossack		7	12,428	1	2,120	3	5,780			23	42,581	34	62,909
Derby		2	3,600	4	7,192	5	10,342	1	23	. 18	36,696	30	57,853
Esperance						101791				5	2,200	5	2,200
Geraldton	•••	26	66,258	2	6,651	7	15,479	1	2,842	23	33,031	59	124,261
Onslow		8	13,646	1	2,706	3	6,843		-,	31	49,405	43	72,600
Port Hedland		6	10,792	2	4,342	5	10,342			25	44,950	38	70,426
Wyndham				4	20,633			5	10,342	6	11,428	15	42,403

No. 15.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

					Inw	ards.	Outv	vards.	Inwards an	d Outwards.
	Y	ear.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1924-25					807	3,666,226	805	3,657,529	1,612	7,323,755
1929-30					798	3,955,079	794 742	3,932,476	1,592 1,483	7,887,505 7,373,586
1930-31 1931-32 1932-33					7 4 1 698 687	3,687,357 3,555,403 3,549,604	694 691	3,686,229 3,530,279 3,563,679	1,392 1,378	7,085,682 7,113,283
1933–34 Six mont	hs end	ed 31st	Decer	nber.	683 368	3,564,705 1,893,135	683 368	3,567,884 1,907,612	1,366 736	7,132,589 3,800,747
1934						_,,		, , ,		

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 16.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

			Yea	ar ended 30	th June, 1	934.	Nine months ended 31st March, 1935.				
Statio	ns.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
W		_	£ 1 200 004	£	£	£ 2,173,244	£ 1,027,524	£ 652,170	£ 85,552	£ 1,765,246	
Fremantle	***	>	1,266,904	797,810	108,530	2,175,244	1,027,024	052,170	00,002	1,700,240	
Perth	***	J	0.40	4 015	* **	0.054	1.667	21	506	2,194	
Albany	***	***	842	1,617	595	3,054		21	220	2,194	
Broome		***	3,156		693	3,849	2,608				
Bunbury	***		940		2,688	3,628	899		2,493	3,392	
Busselton										0.000	
Carnarvon	***		2,569	22	129	2,720	3,573	4	121	3,698	
Cossack			498	31	117	646	1,243	4	229	1,476	
Derby		***	563		56	619	404		21	425	
Esperance					235	235		****			
Geraldton			6,693	14,228	2,468	23,389	7,127	10,013	2,709	19,849	
Onslow			1,126	137	66	1,329	1,686	101	114	1,901	
Port Hedland			2,589	78	45	2,712	2,345	82	45	2,472	
Wyndham	,	***	1,295		397	1,692	837	And the second	2	839	
Total			1,287,175	813,923	116,019	2,217,117	1,049,913	662,395	92,012	1,804,320	

VI.-TRADE.

Note.—Imports from Oversea are recorded in Sterling; other Imports and all Exports are recorded in Australian Currency.

No. 17.—Value of Imports into Western Australia during the undermentioned periods, showing origin, and value per head of mean population.

Country of Origin.	1924-25.	1929-30.	1930-31.	1931–32.	1932–33.	1933-34.
Great Britain Other States of Commonwealth New Zsaland Other British Possessions	£ 4,204,487 7,105,929 39,792 1,159,747	£ 3,837,275 9,303,034 19,482 1,516,213	1,538,761 6,475,922 7,376 1,066,736	£ 1,176,321 7,532,960 15,252 652,631	£ 1,544,095 8,020,930 9,760 893,455	£ 1,651,081 8,902,648 9,957 689,527
Foreign Countries	12,509,955 3,564,080	14,676,004 4,105,652	9,088,795 1,791,059	9,377,164 1,278,657	10,468,240 1,718,520	11,253,213 1,579,304
Grand Total in Recorded Values	16,074,035	18,781,656	10,879,854	10,655,821	12,186,760	12,832,517
Grand Total, estimated in terms of Australian Currency	16,074,035	18,781,656	11,401,852	11,389,900	13,140,922	13,721,407
Value† of Imports per head of Mean Population	43.614	44.104	26 · 448	26:263	30.078	31 · 153

[†] Australian Currency.

No. 18.—Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1924-25.	1929-30.	1930-31.	1931-32.	1932–33,	1933-34.
Great Britain Other States of Commonwealth New Zealand Other British Possessions	£ 5,368,479 1,311,688 100,809 1,729,289	£ 8,856,512 1,106,621 109,817 3,520,873	£ 9,651,197 774,811 109,004 2,509,714	£ 9,951,401 913,191 38,604 699,157	£ 9,814,497 957,899 2,795 652,015	£ 12,066,962 1,213,572 12,758 523,799
Total, British Foreign Countries Ships' Stores	8,510,265 5,660,921 493,362	13,593,823 3,517,492 658,214	13,044,726 4,383,144 547,632	11,602,353 4,127,258 566,475	11,427,206 3,549,146 561,060	13,817,091 2,962,501 511,985
Grand Total	14,664,548	17,769,529	17,975,502	16,296,086	15,537,412	17,291,577
Value of Exports per head of Mean Population	39.790	41.727	41.697	37.576	35.564	39.258

No. 19.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

	Orig	in.			New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
					IMPORTS—			NE, 1934.		or repair t	ne resigna
Australian Oversea					\$,250,886 93,752	£ 4,138,434 250,633	£ 551,669 2,343	£ 743,889 26,990	£ 171,817 205	£ 45,953 385	£ 8,902,648 374,308
	Total				3,344,638	4,389,067	554,012	770,879	172,022	46,338	9,276,956
					EXPORTS'	YEAR EN	DED 30TH J	UNE, 1934.			
West Aust Other Aus Oversea		:::	:::		158,476 62,040 46,736	332,505 159,966 47,525	18,318 4,356 14,194	265,388 47,361 26,939	11,223 2,412 539	3,667 8,753 3,174	789,577 284,888 139,107
	Total				267,252	539,996	36,868	339,688	14,174	15,594	1,213,572
				IMP	ORTS-NINE	MONTHS E	NDED 31ST	MARCH, 19	35.		
Australian Oversea		:::			2,535,834 76,818	3,311,911 386,823	506,119 1,394	573,030 26,559	146,200 20	21,019 175	7,094,113 491,789
	Total				2,612,652	3,698,734	507,513	599,589	146,220	21,194	7,585,902
				Exp	ORTS*—NIN	E MONTHS E	NDED 31ST	MARCH, 19	35.	H512(21)	0.30130.337
West Aust Other Aus Oversea					156,943 56,068 43,942	254,801 96,404 51,678	16,280 4,695 17,013	238,031 30,050 20,409	6,100 1,952 92	3,334 5,693 2,098	675,489 194,862 135,232
	Total				256,953	402,883	37,988	288,490	8,144	11,125	1,005,583

^{*} Exclusive of Ships' Stores.

No. 20 .- Value, according to Classes, of Imports into Western Australia for each of the five Years ended 30th June, 1930 to 1934, and after.

Class No.	Name of Class.	1929-30.	1930-31.	1931–32.	1932-33.	1933–34.	July, 193 to Mar., 193
_	Header 65 - at Asia - 1 October	£	£	£	£	£	£
II.	Foostuffs of Animal Origin Foodstuffs of Vegetable Origin	1,416,945 2,279,521	853,666 1,155.524	682,134 1,391,247	569,885 1,328,353	568,425 1,361,381	336,342 1,193,236
III.	Foodstuffs of Vegetable Origin Spirituous and Alcoholic Liquors	275,932	223,704	284,316	309,661	317,028	260,279
IV	Tobacco and Preparations thereof	829.777	683,670	709,758	609,636	735,187	574,008
V.	Live Animals	248,853	111,868	146,482	187,436	181,318	105,271
VI.	Animal Substances not Foodstuffs	82,729	12,493	12,136	13,977	15,470	14,200
VII	Vegetable Substances and Fibres	139,761	92,586	92,757	91,337	95,734	75,244
VIII.a	Apparel	1,713,015	1,359,855	1,438,806	1,560,253	1,629,023	1,345,45
VIII.b	Textiles	1,306,344	681,498	757,906	858,932	806,718	675,69
VIII.c	Manufactured Fibres	781,095	655,836	477,004	555,946	362,609	218,31
X.	Oils, Fats and Waxes Paints and Varnishes	1,334,034	791,968	569,378	743,537	649,768	521,17
XI.	Stones and Minerals (including Ores	102,196	69,846	79,418	88,309	103,931	87,05
25.2.	and Concentrates)	137,054	96,696	154,468	126,602	136,190	76,26
XII.a	Machines and Machinery	1,935,362	816,276	657,618	1,003,515	1,162,824	1,059,52
XII.b	Metals and Metal Manufactures	2,584,637	890,805	772,187	1,232,337	1,804,878	1,780,82
XIII.a	Rubber and Rubber Manufactures	483,788	228,753	339,393	323,880	365,416	253,41
XIII.b	Leather and Manufactures of Leather	97,977	69,890	78,623	6 9 ,928	82,078	61,72
XIV.	Wood and Wicker—Raw and Manu-						
37.37	factured	253,504	103,636	162,693	199,639	185,670	166,46
XV.	Earthenware, Cements, China, Glass	04 7 050	08.000	0.0.0==		4 5 0 000	
XVI.a	and Stoneware	217,653	86,898	96,273	141,054	150,773	141,11
XVI.b	Paper Stationery and Paper Manufactures	217,382	182,275	151,059	190,478	179,508	146,30
XVII.	Jewellery, Timepieces and Fancy	294,165	225,483	225,353	245,454	264,515	204,94
FATT.	Cand	156,706	99,354	111,781	126,924	124,233	109,06
VIII.	Optical, Surgical and Scientific	100,700	00,004	111,701	120,924	124,200	109,00
	Instruments	158,893	86,367	75,638	75,741	85,736	56,80
XIX.	Drugs, Chemicals and Fertilisers	994,715	686,082	644,887	946,377	783,418	617,83
XX.	Miscellaneous	739,615	614,631	544,098	584,569	680,664	604,53
XXI.	Gold, Silver and Bronze Specie	3	194	408	***	22	
	Total, Imports	18,781,656	10,879,854	10,655,821	12,186,760	12,832,517	10,685,09

No. 21 .- Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1924-25 and each of the Five Years ended 30th June, 1930 to 1934, and after.

Article.	1924-25.	1929-30.	1930-31.	1931–32.	1932-33.	1933-34.	July, 1934 to Mar., 1935
Butter \Quantitylb.	54	44,016	41,944	1,455,042	2,297,431	2,220,130	2,306,861
Value £	10.005	3,229	2,082	89,199	139,917	98,435	74,623
Eggs in Shell Quantitydoz Value £	16,905 1,143	174,870 10,063	357,460 16,523	$746,070 \\ 37,026$	1,537,035 81,947	1,792,212 93,064	1,913,510 95,144
(Quantity Ih		11,381,415	11,315,154	11,239,948	14,406,036	12,602,428	8,138,394
Beef \\ \text{Value} £	99,052	136,242	122,143	117,649	138,141	117,189	77,690
Autton and Lamb Quantity lb.			854,608	2,113,217	383,855	1,352,172	4,977,737
(value z			17,298	51,315	7,271	24,428	118,208
feat in tins Quantity lb.		362,657	509,829	270,704		5,346	
value z	101.000	9,179	11,750	4,959		390	150 417
Fruit, fresh Quantity Cental	164,975	113,806	230,662	349,960	255,832	300,269	150,417 178,296
Value £ Quantity Cental	246,535 8,991,572	156,194 14,971,143	302,085 25,464,117	430,738 22,120,610	332,273 18,416,832	369,515 14,015,950	10,907,858
Wheat { Value £	5,158,020	6,129,218	5,288,252	5,323,740	4,661,276	3,417,230	2,798,096
Quantity Cental	1,508,132	1,381,387	1,719,329	1,772,629	1,728,671	1,296,604	1,209,133
Flour Value £	968,501	770,177	635,518	580,729	554,519	392,269	393,023
Greasy Quantitylb.	33,722,363	61,777,499	69,397,449	64,591,198	68,191,868	69,997,609	68,470,196
Wool J (value z	3,514,835	2,711,016	2,325,894	2,269,826	2,435,668	4,565,408	2,757,787
Quantity ID.	1,293,383	1,024,994	1,385,684	1,965,598	2,695,264	2,728,112	2,503,212
(value z	221,465 477,437	68,097 369,089	60,644 269,659	75,744 197,559	117,924 239,928	245,438 385,365	127,243 245,227
Pearls and Shell £	285,562	178,601	174,743	103,884	150,252	109,067	83,795
Fanning Bark £	40,136	40,628	35,333	42,016	33,352	20,904	11,720
Bandalwood £	186,775	22,228	43,790	40,546	88,846	75,424	50,559
Fin, Dressed and Ingot £	14,635	14,612	5,173	3,079	3,407	5,543	6,044
Timber £	1,477,997	803,154	503,696	357,953	258,510	484,241	480,714
Fold-Specie £	516,140	4,635,803	6,731,510	1,248,313	46,272		
Gold, Uncoined £	171,689	11,012	5,834	3,673,297	4,694,097	5,326,885	3,729,876
Silver—Bar, Ingot, etc £	12,277	7,233	3,050	4,041	8,175	8,676 1,552,106	6,964 1,333,028
All other Articles £	1,272,345	1,693,754	1,420,525	1,644,473	1,545,637	1,552,100	1,555,026
Total Exports £	14,664,548	17,769,529	17,975,502	16,296,086	15,537,412	17,291,577	12,568,032
(Mined Tons	440,482	541,617	472,275	399,030	453,280	456,539	384,683
Collie Coal Value £	371,152	416,350	371,956	281,174	292,285	269,302	218,250
Bunkered a Tons	45,231	34,663	16,176	9,763	11,990	8,445	6,910

No. 22.-Wool Exported from the several Western Australian Ports.

YEAR	ENDED	30TH	JUNE,	1934.
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		Des	4-				Ove	ersea.	sea. Interstate.					Total,				
		Poi	78.			Gre	easy.	Sco	ured.	Gr	easy.	Scoure	ed.	Gre	asy.	Sco	ured.	
Fremantle Albany Broome Bunbury Carnarvon Cossack Derby Geraldton Onslow Port Hedland					 	bales. 192,697 40 8,485 1,200 115 3,833 4,496	1b. 61,430,403 10,386 3,060,535 462,712 42,658 1,299,802 1,708,104	bales. 11,467 21 19 19	1b. 2,704,710 5,386 5,300 4,289 	bales. 5,665 	lb. 1,983,009 	bales. 32	lb. 8,427 	bales. 198,362 40 8,485 1,200 115 3,833 	1b. 63,413,412 10,386 3,060,535 462,712 42,658 1,299,802 1,708,104	bales. 11,499 21 19 19	1b. 2,713,137 5,386 5,300 4,289	
	Total		3	uantity alue	 £	210,866	68,014,600	11,526 244,5	2,719,685 32		1,983,009	32	8,427	216,531 4,565	69,997,609 5,408	11,558	2,728,112	

NINE MONTHS ENDED 31ST MARCH, 1935.

Fremantle							bales. 184,800	lb. 58,969,838	bales. 10,532	lb. 2,466,875	bales. 4,952	lb. 1,787,758	bales.	lb. 31,013	bales. 189,752	lb. 60,757,596	bales. 10,639	lb. 2,497,888
Albany				000			936	291,023					7	1,271	936	291,023	7	1,271
Broome				***	• • •	***												
Bunbury	***	***	***	***	***	***	***											
Carnarvou		***	***	***			6,864	2,658,828							6,864	2,658,828		
Cossack			***	***		***	2,402	873,984	***						2,402	873,984		
Derby						***	. 219	78,919	19	4,089					219	78,919	19	4,089
Geraldton							4,041	1,554,117							4,041	1,554,117		***
Onslow	***						1,067	378,430							1,067	378,430		
Port Hedlan				***		***	4,975	1,877,299							4,975	1,877,299		
Tota		Quantit	y				205,304	66,682,438	10,551	2,470,964	4,952	1,787,758	114	32,284	210,256	68,470,196	10,665	2,503,248
100		Value	•••	•••		£	2,70	6,106	125	,821	51,6	881	1,422		2,75	7,787	1	27,243

No. 23.—Principal Exports,* Oversea and Interstate, during the Nine months ended 31st March, 1935.

A.—VALUES.

	1	Article					Oversea.	Interstate.	Total.
CLASS I.—FO	DSTUFFS (F ATIMA	L ORIGI	N, EXC	LUDIN	G	£	£	£
	LIVIN	G ANIMA	LS.				73,627	65	73,692
lggs in Shell							95,139	5	95,144
leats, Poultry as	nd Game—	-					77.600		77,690
Lamb and	Mutton				• • • •		77,690 $118,208$		118,208
Pork							22,909	254	23,163
ther Animal Fo	odstuffs	• • • • • • • • • • • • • • • • • • • •	•••	• • •	• • •		32,710	13,752	46,462
	T	OTAL, CL	ASS I.				420,283	14,076	434,359
CLASS II.—F	OODSTUFFS	OF VEGE	TABLE	ORIGIN	, Non	-			
Confectionery	ALCOHOLIC						368	10,159	10,527
Fruits, Dried-Cu	irrants				• • •		27,087	2,922	30,009
R.	nisins			• • •	• • •		197 $121,174$	2,063 209	2,260 121,383
ruits, Fresh—A					• • • •	***	22,145	32,134	54,279
train and Pulse,	Unprepare	d—Whea	t				2,797,964	132	2,798,096
rain and Pulse,	Prepared-	-Flour (V	vneaten	1)			391,392	434	391,826 137,268
ther Foodstuffs					•••	•••	73,771	63,497	
		COTAL, CL.			•••	•••	3,434,098	111,550	3,545,648
CLASS III.—				c Liqt	JORS.		139	923	1,062
Other							384	224	608
	Т	COTAL, CL.					523	1,147	1,670
						-		F0.075	50.075
CLASS IV.—					EOF		•••	53,075	53,075
Cattle	CLASS V	-LIVE A					446		446
Horses					•••		2,098	3,595	5,693
Sheep			• • •	• • •	• • •		16,626	860 903	17,486 2,536
Other Animals			•••	•••	•••		1,633		
	Т	COTAL, CL	ASS V.	•••	• • • •		20,803	5,358	26,161
CLASS VI.—	A STIMAT S	TTROTTA NOT	TOT P	FOODS	RATITES				
Hides and Skins	-Cattle (ir	icluding (Calf)			٠ ا	28,741	4,945	33,686
	Furred S	kins					3,173	43,296	46,469
Decal aball		rins			• • •		$161,683 \\ 79,591$	3,243	164,926 79,591
Pearl-shell Wool, Greasy				• • • •			2,706,106	51,681	2,757,787
Wool, Scoured				• • •			125,821	1,422	127,243
Other Animal Su	bstances			• • •	• • •		2,635	797	3,432
	J	COTAL, CL	ASS VI				3,107,750	105,384	3,213,134
	**			T	lemmene				
CLASS VII Bark, Tanning	-VEGETABI			AND E	IBRES	٠ ا	2,374	9,346	11,720
Sandalwood							50,559		50,559
Other Vegetable	Substances	3		• • •	• • •		351	5,283	5,634
	7	COTAL, CL	ASS VI	ī			53,284	14,629	67,913
CLASS VIII.				AND (e) MAI	NU-			
a) Annonel 4-	FACTU	RED FIB	RES.				242	34,067	34,309
(a) Apparel—App	ots, Shoes,	and Slip	pers				5	8,800	8,80
		COTAL, CL				[247	42,867	43,114
						-			
b) Textiles-Piec	e Goods,	Woollen					***	14,172	14,175
Oth	er Textiles	•••	•••	• • •	• • •		948	10,651	11,599
	T	COTAL, CL	ASS VI	II. (b)		,	948	24,823	25,77
c) Manufacture	i Fibres							21,594	21,594
Oz 4 00	IX.—OII	,	AND '	WAXES.			10.044	1,293	11.53
	and Way	es	•••		•••	:::	$10,244 \\ 2$	2,248	2,25
Tallow	WILL IT O'Y							3,541	13,78
	-	OMAT C's	AGG TV				10.246		
Callow	Т	COTAL, CL	ASS IX		•••		10,246	5,041	10,10

No. 23.—Principal Exports,* Oversea and Interstate, during the Nine months ended 31st March, 1935—continued.

A-VALUES-continued.

A—VALUES—	continued.		
Article.	Oversea	Interstate	Total.
CLASS XI.—STONES AND MINERALS, INCLUDING ORES AND CONCENTRATES. Concentrates—Silver and Silver Lead	£	£	£
Ores—Gold Ore Quartz and Concentrates	25	2,735	25 2,735
manganese		17,827	17,827
Tin	3,569		
All other Ores. Clays, and Mineral Earths	2,747	7,023	3,569 9,770
Cotal, Class XI	6,341	27,585	33,926
CLASS XII.—METALS, METAL MANUFACTURES, AND MACHINERY. (a) Machines and Machinery—			
Agricultural Implements and Machinery	1,827	39,574 40,662	39,574 42,489
TOTAL, CLASS XII. (a)	1,827	80,236	82,063
(b) Metals and Metal Manufactures—	*	00,200	02,003
Motor Cars and Parts Other Metals and Manufactures	9,086	31,762 59,470	31,804 68,556
TOTAL, CLASS XII. (b)	9,128	91,232	100,360
CLASS XIII.—RUBBER AND LEATHER AND MANUFACTURES THEREOF.		4,336	4,336
(b) Leather and Manufactures thereof—			
Leather	1,571 50	21,255 1,235	22,826 1,285
TOTAL, CLASS XIII. (b)	1,621	22,490	24,111
CLASS XIV WOOD AND WICKER, RAW AND MANU-		22,500	24,111
FACTURED.	200 714	150 500	
Other Wood, Wickerware, etc	$\frac{308,714}{70}$	173,782 50,583	482,496 50,653
TOTAL, CLASS XIV	308,784	224,365	533,149
CLASS XV.—EARTHENWARE, CEMENTS, CHINA, GLASS AND			
STONEWARE. China and Earthenware	50	960 4,391	1,010 4,391
TOTAL, CLASS XV	50	5,351	5,401
a) Paper PAPER AND STATIONERY	448	95 695	00.070
b) Stationery and Paper Manufactures		25,625	26,073
	913	3,235	4,148
CLASS XVII.—JEWELLERY, TIMEPIECES, AND FANCY GOODS.	41	0.40=	
ewellery, including Pearls	4,204	3,437	3,478 4,207
	277	178	455
TOTAL, CLASS XVII	4,522	3,618	8,140
CLASS XVIII OPTICAL, SURGICAL, AND SCIENTIFIC			
Instruments	1,353	8,655	10,008
CLASS XIX.—DRUGS, CHEMICALS, AND FERTILISERS.			
iis, Essentiai	25,279	3,820	29,099
ther Drugs, Chemicals, etc	6,760	39,592	46,352
TOTAL, CLASS XIX	32,039	43,412	75,451
CLASS XX.—MISCELLANEOUS	4,903	66,610	71,513
CLASS XXI.—GOLD AND SILVER, AND BRONZE SPECIE.			
old—Specie			
Bar, Dust, Ingot, Sheet	3,712,370		3,712,370
Bar, Ingot, and Sheet	6,964		$\frac{334}{6,964}$
	135		135
TOTAL, CLASS XXI	3,719,803		3,719,803
GRAND TOTAL, EXPORTS †	11,139,914	1,005,583	12,145,497

^{*} Exclusive of Ships' Stores.

[†] For QUANTITIES of Principal Commodities, see Table No. 23 (B), next page.

No. 23.—Principal Exports,* Oversea and Interstate, during the Nine months ended 31st March, 1935—continued.

B.—QUANTITIES.

						т.	.—QUANTIII	1120.		-
			Artic	cle.	•			Oversea.	Interstate.	Total.
Butter							lb. 1	2,291,270	932	2,292,202
Eggs in Sh	all	•••	•••				doz.	1,913,400	100	1,913,500
2 6		***	• • • •				lb.	8,138,394		8,138,394
	Mutton		• • •					4,977,737		4,977,737
	MULLION	L					,,	996,568	12,418	1,008,986
ork						• • •	,,	1,191,960	104,496	1,296,456
Currants	1 lefterda)						*** ;9	14,616	140,168	154,784
Raisins (al	l kinds)			• • •			cental	110,083	212	110,295
Apples								10,907,456	402	10,907,858
Wheat				***			*** >9	1,205,220	852	1,206,072
Flour							*** 17	1,200,220	39,121	39,122
Potatoes							cwt.	846,977	14,307	861,284
Sheep Skir							No.		1,787,758	68,470,196
Wool, Grea							lb.	66,682,438	32,284	2,503,248
Wool, Scot							*** 97	2,470,964	19,104	25,151
Bark, Tan							cwt.	6,047		33,875
Sandalwood	i						,,	33,875		15,911
Pearlshell							*** 99	15,911	1,660	12,465
Tallow							*** 99	10,805		48,577,761
Timber							sup. ft.	30,963,678	17,614,083	1 40,077,701

^{*} Exclusive of Ships' Stores.

No. 24.—Exports, being Ships' Stores, during the Nine Months ended 31st March, 1935.

				OVERSE	A			INTERS:	FATE.		Tota	a.l.
			Quan	tity.	Val	ue.	Quan	ntity.	Val	ie.	100	
Article.			Aus- tralian Pro-	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Quantity.	Value
					£	£		- 1	£	£	4,882	£ 1,402
Ale, Beer, Porter, etc			4,882		1,402						4,004	1,402
Apparel Biscuits		lb.	1,184		49		6,261		252		7,445	301
Brushware					1				1		15.055	975
Butter		lb.	13,667		871		1,588		104		15,255 2,966	127
Cheese		, ,,	2,650		114		$\frac{316}{1,025}$		2,311		14,719	27,566
Coal (Bunker)	1 - 4 -	ton	13,694	2,305	25,255	137	56		4		2,462	148
Coffee, Cocoa, Choco		lb.	101	2,505	14	101			9			23
Cordage and Twine		lb.	83,382		2,392		2,553		80		85,935	2,472
Fish—Fresh Fish—Preserved		22	33	2,699	3	146		418		12	3,150	161
Fruits—Preserved		"	8,619	60	187	. 5	104		190		8,679 1,890	$\frac{192}{2,634}$
Fruits-Fresh		cntl.	1,706		2,444		184		190	• • • •	1,000	2,004
Fruits and Vegetable	s (in				82	. 5						87
liquid, etc.)					02							
Vegetables, Dried	or				3				26			29
Concentrated Vegetables, Fresh					6,254				505			6,759
Grain and Pulse—											16	24
Beans and Peas		cntl.	2	1	2		13		22			
Oats		2,									- ;-	
Wheat		,;;									48	
Barley, Pearl & Sc		lb.	48									
Bran, etc Flour, Wheaten	• • •		3,048		1,190		13		7		3,061	1,197
Rice		"	0,010	6		7		1		1	7	8
Hay and Chaff			44		11						$\frac{44}{3,054}$	11 97
Jams and Jellies		lb	2,820		91		234		0		5,054	01
Meats—			10,696		488		3,988		160		14,684	648
Bacon and Hams,			147,107		4,213		32,201		691		179,308	4,904
Fresh and Smoked Frozen (other than	Rah	22	141,101		1,210		02,202					- 400
bits and Hares)	Tuan		323,341		7,482						323,341	7,482 17
Rabbits and Hare Potted and Con	S	pairs	117		8		145		9		262	
trated	110011				2	1					165	8
Preserved in tins		1b.	165		6						100	2
Other (including S	alted) cwt.	1		3 748		730		21		30,862	769
Milk (Preserved)			30,132	20,220,428		341,939		853,803	26	12,103	21,074,457	354,080
Oils		-	98	20,220,420	62	011,000	111		7		109	69
Onions Paints and Colours							3		9		3	9.04
Potatoes		99	5,656		2,963		138		82		5,794 35	3,043
Salt		77	32	3	9	1					3,353	49
Soap			3,303	24	48 59	74	50		1		56	13
Spirits	***		32 74	24	104	. /4	"1		1		75	10
Sugar	• • •	11.	14	2,909	104	237	78		6		2,987	243
Tea			139	2,000	57						139	5
Tobacco					77						133	7
Cigarettes		,	133								133	
Wine-Sparkling		gal.	0.000		436						2,786	43
Wine-Still	**		2,786		4,596	845	1 :::		729	5		6,17
All other Articles	***				-	343,397	-		_	12,121	-!	422,53
Total	***				01,740	7 0 20,00				·	1	
				1	4	5.142	1		17.5	393	3	,

No. 25.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1985.

A.—VALUES.

	4					1	Inters	tate.	
	Article					Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS I.—FOODST	UFFS OF	ANIMA	L OR	IGIN, I	Ex-	£	£	£	£
Butter	G LIVING	ANIMA	LLS.				52,726		52,72
Sheese Eggs in Shell						246	48,323 3,169	71	48,64
LIGUIG FOR	n						60		3,17
ish— Preserved in Ti	ns etc					42,547	521		
Other						11,336	3,636	2,993 2,972	46,06 $17,94$
leats, Poultry and Bacon and Har							33,888		
Potted and Cor	centrated					3,224	14,878	8	33,88 18,11
Preserved in Ti	ns					415	15,445		15,86
Dried or in Po	wdered Fo	orm					27,154	7	27,16
Condensed ther Animal Food	tuffo					4,382	34,874		34,87
thei Animai Food	stuns		• • •	• • • •		4,582	32,670	794	37,84
To	TAL, CLAS	ss I.		• • • •		62,153	267,344	6,845	336,34
CLASS II.—FOODS NON-ALCO iscuits	HOLIC BEV	FRAGE	s, ET	C.	.	250	5,586		
onfectionery						810	144,537		5,83 145,3
ocoa—Beans and S offee—	Shells, Ra	W				2,126			2,15
Raw and Kiln						3,340		2,036	5,3
Roasted, Groun	d, and in	Liquid	1			1	6,770		6,7
Dried						2,914	18,371	979	22,2
Fresh: Banana						7,107	2,494		
Other						7	3,629		9,6
Preserved in Li rain and Pulse—	quid		• • •	• • •		166	54,790		54,9
Unprepared Prepared:						594	4,014	. 9	4,6
Malt							25,087		25,0
Oatmeal, Wh						110	10,824		10,8
ams and Jellies						20	$18,055 \\ 109,057$	17	18,18 109,08
ickles and Sauces						398	31,334	15	31,7
ıgar— Raw							420,983		420,98
Refined							24,686		24,68
In Packets						68	19,721	1,283	21,0
In Bulk ther Foodstuffs of	Vogotobl					122,303		1,317	123,65
				• • • •		25,354	118,950	3,116	147,42
To	TAL, CLAS	ss II.	• • •	• • • •		165,568	1,018,888	8,780	1,193,2
CLASS III.—SPIRIT	UOUS AND	ALCOR	HOLIC	Liquo	RS.				
le and Beer— In Bottle						2,306	70,197		72,50
In Bulk							62,033		62,0
der and Perry pirits (Beverages)						23,002	231 36,508	6,464	65,9
ine						1,356	57,812	330	59,49
To	TAL, CLAS	s III.				26,704	226,781	6,794	260,2
CLASS IV.—TOBACO obacco—	O AND PI	REPARA	TIONS	THER	EOF.				
Manufactured Unmanufacture	1					2,094	273,664 119	158	273,82 2,21
gars						215	8,467	29	8,71
garettes ther Preparations						60	288,767	409	289,28
				•••					2
To	TAL, CLAS	ss IV.				2,390	571,017	596	574,00
CLASS	V.—LIVE	ANIMA	LIS.					. ,	
attle						1 704	30,105		30,10
orses						1,564 1,138	44,355 24,391	2,150	48,06 $25,52$
ther						604	904	60	1,56
To	TAL, CLAS	s V.				3,306	99,755	2,210	105,27
					-				
ASS VI.—ANIMAL					1				

No. 25.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1935—continued.

A.—VALUES—continued.

			Interst	ate.	
Article.		Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS VII.—VEGETABLE SUBSTANCES AND FIBI	RES.	£	£	£	£
Hemp		11,403 9,454	19	24	11,446 $9,454$
Starch		21,555	8,149 22,949	1,691	8,149 $46,195$
TOTAL, CLASS VII		42,412	31,117	1,715	75,244
CLASS VIII.—(a) APPAREL, (b) TEXTILES, (c) MANUFACTURED FIBRES.		9	,		
(a) Apparel— Boots and Shoes		3,933	263,054	8	266,995
Hats and Caps Other Wearing Apparel		$2,131 \\ 21,802$	92,099 959,410	2,986	94,263 $984,198$
TOTAL, CLASS VIII. (a)		27,866	1,314,563	3,027	1,345,456
(b) Textiles TOTAL, CLASS VIII. (b)		448,804	194,992	31,902	675,698
(c) Manufactured Fibres— Bags and Sacks Other Manufactured Fibres		163,515 4,439	480 49,262	481 137	164,476 53,838
TOTAL, CLASS VIII. (c)		167,954	49,742	618	218,314
Clause TV Over Time ive Wives					
CLASS IX.—OILS, FATS AND WAXES. Lard and Edible Fats, N.E.I			15,342		15,34
Oils in Bulk— Kerosene and the like		44,608		5	44,61
Lubricating (Mineral) Residual		49,609 $179,615$	1,031	16,981	67,62 $179,61$
Petroleum, Spirit, Petrol, etc Other Oils, Fats and Waxes		$\begin{array}{c} 165,710 \\ 13,471 \end{array}$	31,374	 49 3,379	165,75 $48,22$
TOTAL, CLASS IX		453,013	47,747	20,414	521,17
CLASS X.—PAINTS AND VARNISHES		3,621	83,056	378	87,055
CLASS XI.—STONES AND MINERALS, INCLUDORES AND CONCENTRATES.	ING				
Asphalt, Bitumen, and Natural Pitch		16,320	91	598	17,00
Coal Other Stones and Minerals		10,748	41,148 7,157	202	$\frac{41,14}{18,10}$
TOTAL, CLASS XI		27,068	48,396	800	76,26
CLASS XII.—METALS, METAL MANUFACTURES MACHINERY.	AND				
(a) Machines and Machinery— Agricultural Implements and Machinery Other		10,259 330,584	135,674 528,227	2,403 52,373	148,33 911,18
Total, Class XII. (a)		340,843	663,901	54,776	1,059,52
(b) Metals and Metal Manufactures— Iron and Steel:					
Bar, Rod, etc		19,662 12,640	55,241 101,834	206	75,10 $114,50$
,, ,, Black		5,086 22,346	68,789	149	74,02
Structural			15,503	1,085	23,43 $15,50$
Wire, Barbed Fencing			4,702 42,229		4,70
Netting, Wire Vehicles—		1,630	31,937		33,56
Motor Cars Other Vehicles		131,763 68,865 229,768	174,869 90,961 408,025	271,639 13,641 8,222	578,27 173,46 646,01
Other Metals and Manufactures					

No. 25.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1935—continued.

A .- VALUES -- continued .

							Interst	ate.	
	Article.					Oversea.	Australian Origin.	Oversea Origin.	Total.
a) Rubber and	FACTURES THE Rubber Manu	EREOF.		MAN	TU-	£	£	£	£
Tyres, Pneu Covers						1,096	152,826		153,922
Tubes Tyres not P						231	19,140 979		19,371
Other						4,856	74,105	177	986 $79,138$
	TOTAL, CLAS	s XIII.	(a) .			6,190	247,050	177	253,417
b) Leather and	Manufaatuusa	of Took	la on						
Leather			ner—			160	30,971		31,131
Manufacture	s of Leather			• • •		2,433	28,132	29	30,594
	TOTAL, CLAS	s XIII.	(b) .			2,593	59,103	29	61,723
CLASS XIV	-WOOD AND MANUFACTU		RAW	ANI	D				
Turniture						2,913	11,518	8	14,439
Timber Manufactures of	Wood					25,160 $13,069$	44,790 51,605	17,201 201	87,15 64,87
	TOTAL, CLAS	s XIV.				41,142	107,913	17,410	166,46
	-EARTHENWAR			HINA	,				
crockery, House						24,336	9,277	2,544	36,15
Glass and Glass Other	ware					20,720 $10,258$	56,127 16,587	1,198	78,04 26,90
	TOTAL, CLAS					55,314	81,991	3,805	141,11
					-				
	VI.—PAPER AI					89,721	55,367	1,218	146,30
b) Stationery a	nd Manufactu	res of P	aper			54,368	147,926	2,653	204,94
Served VVIII I	THE TERM T	IMEDITAL	1C 4 37 TO	E					
Goods Goods	EWELLERY, II				NCX	30,427	73,724	4,916	109,06
CLASS XVIII.	—OPTICAL, S		AND	Sci	EN-				
Instruments, Pa	rts and Acces	sories .				11,797	31,082	7,860	50,73
Falking Machine				• • •		279	5,666		6,07
	TOTAL, CLAS	SS XVII.	1.	• • • •		12,076	36,748	7,985	56,80
CLASS XIX.—D		ALS AND	FERT	ILISI	ERS.				
Cream of Tarta Cyanides of Pot	r assium and S	odium .				$\frac{353}{45,882}$	15,964		16,31 45,88
Drugs and Med Fertilisers—						7,798	109,708	2,694	120,20
Ammonium						11,908	2,131		14,03
Rock Phosp Other Ferti					:::	91,201 12,437	10,862	59	91,20 23,35
Perfumery and	Toilet Prepara	ations .				3,580 59,780	80,502	1,133	85,21
Sulphur (Brimst Other Drugs an	d Chemicals					54,432	106 103,410	319 3,573	60,20 $161,41$
	TOTAL, CLAS					287,371	322,683	7,778	617,83
	s XX.—Misci							-	
Arms, Ammunit Brushware					:::	100,724 $1,875$	-91,218 15,849	1,584 41	193,52 17,76
Matches and Ve	estas						4,793		4,79
Pianos Player Pianos						219	1,125 275	90 80	1,43 35
				• • • •		150,599	225,876	10,188	386,66
All other Articl	TOTAL, CLAS	SS XX.				253,417	339,136	11,983	604,53
All other Articl									
CLASS XXI.—G			ONZE S	SPEC	IE				
	OLD, SILVER,			SPEC:	IE	3,099,194	7,094,113	491,789	10,685,09

^{*} For QUANTITIES of Principal Commodities, see Table No. 25 (B), next page.

No. 25.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1935—continued.

B.—QUANTITIES.

						Inters	tate.	
		Article.			Oversea.	Australian Origin.	Oversea Origin.	Total.
FR 1 (12 12				 lb. doz.	86	770,622 57,866 701,960		770,622 57,952 701,960
Meats, Preserved Milk—		ns	• • •	 10.	7,477	524,320		531,797
Dried Condensed Biscuits Confectionery Cocoa Beans and Fruits, Dried Jams and Jellies Sugar—		ls, Raw		 ;; ;; ;; ;; ;;	5,656 21,337 172,480 566,156 443	638,585 1,148,534 106,505 2,209,841 666,589 4,900,737	84 35,622 120	638,669 1,148,534 112,161 2,231,178 172,480 1,268,367 4,901,300
Raw Refined				 cwt.		330,173 13,648		$330,173 \\ 13,648$
Packet Bulk Ale and Beer—				 lb.	$\begin{array}{c} 1,132 \\ 2,518,954 \end{array}$	202,615	10,890 18,163	214,637 2,537,117
In Bottle Bulk Spirits, Beverage	 S			 gal ,,	6,488 19,886	235,684 328,836 50,036	 3,336	$\begin{array}{c} 242,\!172 \\ 328,\!836 \\ 73,\!258 \end{array}$
Tobacco— Manufacture Unmanufacture Cigars Cigarettes				 lb.	34,909 162 51	747,795 4,229 7,598 298,353	194 14 323	747,989 39,138 7,774 298,727
Oils— Kerosene Lubricating Residual Petroleum S Asphalt, Bitumer Coal	pirit,	ral)	 etc.	 gal ,, ,, cwt ton	3,743,385 824,566 29,049,382 13,387,600 123,183	5,268 121 37,886	80 96,929 418 1,400	3,743,465 926,763 29,049,382 13,388,018 124,704 37,886
Barbed Fencing Timber Rock Phosphates Sulphur				 cwt. sup. ft. cwt.	3,856,457 1,630,374 304,046	3,696 41,704 1,498,312 	 533,644 599	3,696 41,704 5,888,413 1,630,374 304,790

No. 26.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

		d 30th June, 934.		Nine Mon	ths ended a	31st March,	1935.	
Ports, etc.	Value	of Trade.	Va	lue of Impo	orts.	Va	lue of Expo	orts.*
	Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
Fremantle Perth Albany Broome Bunbury Busselton Carnarvon Cossaek Derby Esperance Geraldton Hopetoun	. 12,056 . 86,605 . 12,334 . 1,079 . 1,863 . 121,151	£ 14,757,141 326,205 85,633 853,630 62,872 154,712 26,113 3,028 41,772 736,531	£ 2,949,787 8,546 6,378 23,031 6,310 2,800 771 95,168	£ 7,108,342 108,473 2,336 20,079 6,486 315 3,973 18,369	£ 10,058,129 117,019 8,714 43,110 12,796 2,800 1,086 3,973 113,537	£ 9,655,056 131,376 51,781 664,367 16,755 118,181 35,024 3,889 6,552 647,179	£ 834,379 15,859 476 122,095 46,816 	£ 10,489,435 147,235 52,257 786,462 63,571 118,181 35,024 3,889 6,552 647,188
Onslow Port Hedland Wyndham Overland by Rail	4,291 † 50,883 368,165	2,292 77,737 153,781 10,130 17,291,577	2,280 2,550 1,573 3,099,194	1,989 † 23,935 291,605 7,585,902	4,269 2,550 † 25,508 291,605 10,685,096	19,860 84,576 110,460 	3,301 1,022,976	19,860 84,576 110,501 3,301 12,568,032

^{*} Including Ships' Stores.

[†] Mainly Cattle overlanded from the Northern Territory.

VII.-LAND SETTLEMENT.

No. 27.-Land Settlement as on the 31st December, 1934.

	Particulars.							Area.	Area.
I.—ABSOLUTELY ALIENATED:— Area sold by public auction or o	ther forms o	f direct	sale or	other	wise al	ienate	d up	acres.	acres.
to 31st December, 1934		***							16,470,018
II.—In Process of Alienation on Ti Midland Railway Concessions i Free Homestead Farms Conditional Purchases Selections from late W.A. Lan Selections under the Agricultu Special Occupation Leases and Homestead or Grazing Leases Polson Land Leases and Licen Village Allotments	n process of d Company ral Lands Pr	aliena	tion					54,800 729,049 5,766,210 5,297 450,748 300 11,211,023 23,135 46	18 240,608
Total area alienated or in pi	rocess of alie	enation	on the	31st	Decei	nber,	1934		34,710,626
III.—LEASES OR LICENSES IN FORCE (Issued by Lands Department— Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Department— Gold Mining Leases† Mineral Leases† Miners' Homestead Leases Issued by Forestry Department Timber Permits a								201,559,570 20,640 925,970 4,702 *27,670 *42,907 31,997	*203,892,834
IV AREA NEITHER ALIENATED, IN PRO	CESS OF ALI	ENATIO	N, NOR	LEASE	SD				*385,985,340
Total Area o	f Western A	ustralia		***		•			624,588,800

[†] Exclusive of 572 acres on "Private Property."

‡ Exclusive of 100 acres on "Private Property."

a Including 14,640 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce.

*Amended from previous issue.

No. 28.—Principal Crown Lands Transactions,—Area of Crown Lands for which Applications have been approved by the Lands Department from 1925.

			Conditions	al Alienati	on.		Leases and Licenses.				
Period.	Condi- tional Pur- chases.	Free Home- stead Farms.	Grazing Leases.	Selections, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases.	Total.	
1925	 acres. 344,806	acres. 112,944	acres. 1,204,730	acres. 7,100	acres. 1,824	acres. 1,671,404	acres. 15,358,284	acres. 37,706	acres.	acres. 15,395,990	
1930 1931 1932 1933 1934 Jan., 1935 Feb., 1935 Mar., 1935	 177,971 65,219 109,085 70,134 217,353 28,063 18,121 17,907	166,426 235,691, 31,948 19,012 11,295 1,142 268 734	1,044,702 390,848 357,417 281,656 94,255	8,987 5,646 4,831	754 1,536 1,182 1,223 959 61 72 30	1,394,220 702,281 505,278 376,856 332,591 32,762 20,475 20,197	4,215,731 2,974,058 3,586,817 3,156,620 9,094,561 398,100 128,335 25,436	2,167 23,452 3,534 524 1,595 10 4,819 28	202,940 17,323 52,889 43,677 12,450 1,926 104 107	4,420,838 3,014,833 3,643,240 3,200,821 9,108,606 400,036 133,258 25,571	

VIII.—PRODUCTION.

No. 29.—Estimated value of Western Australian Production, 1924 to 1933-34.

(Calculated principally on F.O.B. and Metropolitan Prices.)

Y	ear.		Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufac- turing. (Added Value.)	Total.
			£	£	£	£	£	£	4.
1924*			11,183,727	6,709,662	1,362,914	2,582,101	2,581,162	5,254,907	29,674,473
1925-26			9,754,956	5,768,524	1,253,464	†2,034,000	2,505,170	†9,611,113	30,927,227
1926-27			12,093,686	5,631,168	1,251,495	1,636,426	2,466,581	6,907,023	29,986,379
1927-28			13,034,025	7,343,577	1,343,673	1,358,915	2,348,913	7,690,123	33,119.226
1928-29			11,942,067	6,750,319	1,467,753	1,195,720	2,294,254	7,968,649	31,618,762
1929-30			12,251,902	5,400,037	1,721,388	1,123,483	2,247,942	7,488,060	30,232,812
1930-31			8,877,875	4,422,575	1,584,978	1,003,130	2,347,588	5,281,111	23,517,257
1931-32			10,492,701	4,011,531	1,655,562	869.419	3,455,446	4,605,764	25,090,123
1932-33			10,247,311	4,028,270	1,669,074	811,505	4,845,554	5,061,842	26,663,556
1933 - 34	***	***	9,511,096	6,684,416	1,657,318	1,026,911	5,303,171	5,444,280	29,627,192

^{*} In the case of Agricultural Production, seasons ended last day of February in following year. † For period of 18 months ended 30th June, 1926. † Includes £714,200 Bonus on Wheat production in 1931–32, £436,145 in 1932–33, and £639,493 in 1933-34. § Includes £74,512 Bonus on gold production in 1931 and £86,928 in 1932

IX.—GOLD MINING STATISTICS.

No. 30.—Annual Gold Production of Western Australia from 1886, also amounts of Dividends paid.

Prior to 1929 10,984,558 26,525,713 1929 3,036 374,140 1930 1,753 415,765 1931 1,753 415,765 1932 0,732 1,727 508,845 1932 0,732 1,727 508,845 1933 2,447 634,760 1934 2,447 634,760 1934 3,521 647,817 1886 to 31st December, 1934 11,000,929 29,708,714 52,521 February, 1935 74 52,521 52,527 March, 1935 455 April, 1935 455 April, 1935 455 April, 1935 5 July, 1935 5 July, 1935 5 July, 1935 5 September, 1935 Septembe	Total.	Value.*	75 . 1 1
Prior to 1929 10,984,558 26,525,713 1929 3,036 374,140 1930 1,753 415,765 1931 1,727 508,845 1932 2,3887 601,674 1933 2,447 634,760 1934 2,447 634,760 1934 2,447 634,760 1934 2,447 634,760 1934 2,447 634,760 1935 74 52,521 647,817 1886 to 31st December, 1934 11,000,929 29,708,714 52,521 February, 1935 74 52,521 74 52,521 74 1935 1935 1935 1935 1935 1935 1935 1935	Total.		Paid.
October, 1935	ine ounces, 37,510,271 377,176 417,518 510,572 605,561 637,207 651,338 40,709,643 52,595 21,277 18,920	£ 161,923,105 1,602,142 1,864,442 2,998,137 4,403,642 4,886,254 5,558,873 183,236,595 403,263 188,262 172,244	28,729,680 65,607 31,250 53,125 †329,834 †853,472 †1,011,808 †31,074,776 132,909 200,500
,			

^{*} Australian currency, including premium.

No. 31.—Monthly Gold Production of Western Australia, from 1925.

Month.	1925.	1930.	1931.	1932.	1933.	1934.	1935.
anuary	Fine ounces.	Fine ounces.	Fine ounces.	Fine ounces.	Fine ounces.	Fine ounces.	Fine ounces
lob mar o mer	 32,483	31,034	27,307 38,372	44,038	45,755	55,036	52,595
farch	 32,483	28,318	34,948	44,673 47,109	47,282 47,106	51,869	21,277
pril	 39,615	35,976	38,892	48,936	52,911	45,900 54,755	18,920
Iay	 34,774	33,890	38,256	53,928	53,301	52,554	
une	 39,503	40,973	47,508	50,081	53,452	56,218	
uly	 34,576	34,090	38,786	53,585	54,455	55,960	
ugust	 44,132	39,269	52,502	51,537	56,147	57,848	
eptember	 34,839	32,190	38,173	54,428	58,680	55,168	
ctober	 38,663	40,020	52,742	51,237	54,834	52,964	
lovember	 35,099	34,249	53,870	53,956	58,010	57,042	
ecember	 44,237	42,097	49,216	52,053	55,274 -	56,024	
Total	 441,252	417,518	510,572	605,561	637,207	651.338	

X.-LIVE STOCK AND WOOL-CLIP.

No. 32.—Number of Live Stock in Western Australia on the 31st December, 1924 to 1933, and Wool Production during each Year.

Y	ear.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- clip.	Wool Exported on skins.
1924		175,116	891,564	6,396,564	66,375	24,542	6,045	10,115	lbs. 43,423,989	lbs. 3,780,698
1929 1930 1931 1932 1933	***	159,528 156,973 156,489 157,443 159,646	836,646 *812,844 826,532 857,473 885,669	9,556,823 9,882,761 10,098,104 10,417,031 10,322,350	64,522 100,664 120,521 117,529 91,213	17,800 19,327 18,828 18,123 19,731	3,446 3,623 2,880 2,718 2,456	9,252 9,524 9,716 8,172 9,719	67,150,720 71,541,885 71,614,145 75,147,012 78,424,200	5,411,874 5,409,615 6,371,596 6,160,820 6,694,608

^{*} Decrease on previous year is owing to transfer of cattle to Northern Territory runs.

[†] Amended from previous issue.

XI.-AGRICULTURE.

No. 33.—Cropping, Clearing, etc., 1924-25 to 1933-34.

		Land Cropped, Cleared, etc.												
Season ended last day of February.		Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, pre- viously . cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.						
1925		 acres. 2,710,856	acres. 60,257	acres. 410,599	acres. 1,353,522	acres. 2,215,500	acres. 2,349,199	acres. 9,099,933						
1930 1931 1932 1 93 3 1934		 4,566,001 4,792,017 3,961,459 4,261,047 4,215,360	323,925 339,371 370,935 427,847 439,612	774,654 481,490 214,665 150,511 146,124	2,597,846 2,821,639 2,567,720 2,707,197 2,625,324	3,544,650 4,101,414 5,317,899 4,863,540 5,441,143	1,996,234 1,871,825 1,780,091 1,785,952 1,757,093	13,803,310 14,407,756 14,212,769 14,196,094 14,624,656						

No. 34.—Areas under various kinds of Crops in Western Australia, 1924-25 to 1933-34.

Season e	nded last		Grain C	rops.		Hay of	Pota-	Vine-	Or-	Other
day of I	February.	Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	chards.	Crops.
1925		acres. 1,867,614	acres. 318,982	acres. 11,606	acres 2,783	acres. 397,591	acres. 5,122	acres. 5,331	acres 18,525	acres. 83,302
1930 1931 1932 1933 1934 Forecast,	Season	3,568,225 3,955,763 3,158,888 3,389,352 3,183,216	385,134 274,874 267,894 285,850 342,642	23,649 17,236 14,533 13,772 24,534	2,759 2,872 2,302 2,582 2,499	418,698 398,411 381,447 417,435 479,768	6,024 6,306 4,892 4,971 4,462	4,964 4,966 5,139 5,511 5,700	18,871 19,354 19,530 20,124 20,760	137,677 112,235 106,834 121,450 151,779
1934–35	Season	2,710,141	420,314			†413,189				

[†] Wheaten and Oaten Hay.

No. 35.-Yield of Principal Crops and quantity of Wine made, 1924-25 to 1933-34.

Febru	ary.	Wheat.	Oats.	Barley.	kinds.	Potatoes.	Wine.
		bushels. 23,887,397	bushels. 4,241,074	bushels. 177,537	tons. 448,525	tons. 19,891	gallons. 223,761
		 39,081,183 53,504,149 41,521,245 41,791,866 37,305,100	4,058,160 3,292,560 3,549,636 3,603,447 3,949,905	261,870 185,316 164,580 135,243 324,846	428,328 491,595 453,353 485,368 512,439	27,546 26,318 20,253 22,309 21,204	317,637 307,788 364,752 435,003 427,458
01		 	53,504,149 41,521,245 41,791,866 37,305,100	53,504,149 3,292,560 41,521,245 3,549,636 41,791,866 3,603,447 37,305,100 3,949,905	53,504,149 3,292,560 185,316 41,521,245 3,549,636 164,580 41,791,866 3,603,447 135.243 37,305,100 3,949,905 324,846	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

^{*} Amended from previous issue. † Wheaten and Oaten Hay.

No. 36.—Average Yield per Acre of Principal Crops, 1924-25 to 1933-34.

Season ended last day of Fe						Pri	ncipal Grain Cr	Hay of all	D. 1.1		
Seaso	n end	ed last	day of	repr	uary.	Wheat.	Oats.	Barley.	kinds.	Potatoes.	
1925						bush. 12.79	bush. 13·30	bush. 15·30	tons.	tons.	
1930 1931 1932 1933 1934	st. Se	eason 1	934–35			10.95 13.52 13.14 12.33 11.72	10·54 11·98 13·25 12·61 11·53 13·48	11·08 10·75 11·33 9·82 13·24	1.02 1.23 1.19 1.16 1.07 †1.02	4·57 4·17 4·14 4·49 4·75	

^{*}Amended from previous issue. † Wheaten and Oaten Hay.

XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 37.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1924 to 1933-34.

Articles, etc.	, Pr	oduced	or Tre	eated.	1924.	1929–30.	1930–31.	1931-32.	1932–33.	1933–34.
lides tanned				No.	58,159	53,092	34,099	35,860	40,496	38,872
leles to see d	• • •	***	* * *		5,852	6,482	9,666	12,781	26,480	18,227
eather produced	•••	• • •	***	lbs.	2,181,093	1,787,637	1,224,321	1,248,396	1,493,619	1.545,681
ricks	• • •	***	***	No.	34,940,473	48,156,746	13,923,006	15,291,829	25,933,497	32,022,15
lma bunnad	***	***		tons.	9,231	9,229	160	700	3,030	4,082
imber sawn or hewn	· · · ·	***		sup. ft.	207,136,805	159,642,788	112,483,555	57,690,364	59,254,410	96,427,568
0.000		***		lbs.	2,506,367	2,557,022	2,869,952	2,881,981	3,402,184	
I o m	***	***	***		101.631	44,400	42,820	23,756	51,810	4,257,785
	***			"	1,660,242	4,723,132	7,102,515	8,347,833	9,461,462	9,825,362
onfactionery	***		***	97	3,824,004	4,564,698	4,804,199	4,397,300	4,465,532	4,993,536
a m	***	***	***	,,	5,024,004	4,504,030	365,064	530,923	670,854	677,283
lalala.		***	***	","	160,028	237,799	187,296	166,660	129,504	174,27
11100	• • •	***	***	pints	179,028	348,544	460,565	450,194	463,076	536,23
	***	***	***	"		1,539,862	1,167,439	842,245	e 916,512	946,04
0		***	***	,,, hh.	1,058,248	5,713,943	6,278,915	6,290,640	6,146,484	5,946,85
heat ground	* * *	***	***	bush.	5,902,120		132,090	131,165	127,574	122,00
erated Waters		***	***	tons	122,192	120,595				d 670,55
11-1	100	***	***	doz.	927,702	1,049,288	711,434	d 639,047	d 616,655	20,40
ordials	* * *	***	* * * *	"	13,787	23,671	21,955	13,107	14,469	
eer and Stout	* * * *	***	***	gall.	5,195,998	6,008,184	5,028,182	4,366,461	4,689,473	5,449,87
obacco made	• • •	***	***	lbs.	9,960	228,054	202,321	266,687	220,789	250,06
igarettes made	***	* * * *	***	No.	34,800,000	10,634,784	13,718,393	10,538,184	14,504,392	9,244,44
Do	* * *		, ***	lbs.	73,557	21,830	30,174	23,138	31,385	
gars made		***		No.	1,360,450	1,301,784	927,040	1,160,300	1,455,200	1,751,00
Do	• • •	***		lbs.	14,615	13,718	8,860	9,840	11,944	13,04
oots and Shoes	• • •		***	pairs	344,476	316,434	275,093	353,328	345,537	327,61
lectric Light used	•••	***		Brit. Units	18,002,699	29,825,110	27,856,037	33,995,105	32,316,192	33,075,39
do. Power ,,	• • •		• • •	99	37,437,188	72,585,842	70,244,357	85,837,697	105,774,561	118,952,35
as manufactured	• • •	• • •	• • • •	cub. ft.	217,116,500 -	408,213,400	423,549,300	393,262,000	389,157,000	407,539,000
alue, Total Industria	Pro	duction	c	£	6,958,472	7,488,060	5,281,111	4,605,764	5,061,842	5,444,28

a Including the following quantities (in super. feet):—Hewn outside Industrial Establishments, 1924, 17,229,019; 1929-30, 36,071,054; 1930-31, 38,158,959; 1931-32, 16,635,534; 1932-33, 12,441,946; 1933-34, 31,335,186. b Not available. c Added value, being the total value of output of all Industrial Establishments minus the values of raw material and fuel, etc. d Equals in 1931-32 approximately 785,000 gallons and in addition 87.612 gallons of bulk ginger beer, etc., were made. In 1932-33 approximately 785,000 gallons and in addition 73,869 gallons of bulk ginger beer, etc. le Corrected from previous issue.

XIII.—RETAIL PRICES AND HOUSE RENTS.

METROPOLITAN AREA, OUTPORTS, AND COUNTRY TOWNS.

No. 38a .- Average Retail Prices and Price Index-Numbers-Food and Groceries.

Comparison of Metropolitan 1935, with	Area Rete Perth Re	ail Prices etail Prices	in December in July, 19	r, 1934, a 114.	and March,	Price Index-Number Quarter, 193	
	Perth	Decem	ber, 1934.	Mare	h, 1935.	Index-Numbers represations in the cost	senting vari-
Commodities.	Prices, July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.	groceries in the und	ermentioned arter ended th weighted Capital Cities
GROCERIES. Flour—Ordinary 25 lbs. Flour ib.	s. d. 2 8½ 1 4	$\begin{bmatrix} s. d. \\ 3 & 0\frac{1}{2} \\ 2 & 4\frac{1}{2} \end{bmatrix}$	13·18 78·13	s. d. 3 6 ³ / ₄ 2 3 ¹ / ₂	32·56 71·88	Town.	Index No.
Bugar ,, Rice ,,	0 23 0 3	$\begin{array}{ccc} 0 & 4 \\ 0 & 3\frac{1}{4} \end{array}$	45·45 8·33	0 4 0 31	45.45	Motronolite	1
ago	0 23	0 31	18.18	0 31	8·33 18·18	Metropolitan Area Albany	
am 13lb. tin	0 61	0 91	42.31	0 91	42.31	Daidactores	
atmeal ib.	0 21	0 31	30.00	0 3	20.00	Runhurr	1501
taisins ,,	0 7	0 91	35.71	0 91	32.14	Collie	1540
urrants ,,	0 61	0 83	34.62	0 8\$	30.77	Coolgardia	1001
andles ,,	0 71	0 113	56.67	0 113	56.67	Cue	4 2001
oap ,,	0 3	0 41	$41 \cdot 67$	0 41	41.67	Dalwallinu	1709
otatoes 14lbs.	1 81	1 8	1.23†	1 61	8.64†	Esperance	1767
nions lb.	0 12	0 2	14.29	0 2	14.29	Geraldton	1500
erosene gal.	$1 \ 2\frac{1}{2}$	1 71	$32 \cdot 76$	1 81	41.38	Greenbushes	1000
utter lb.	1 4	$1 5\frac{3}{4}$	10.94	1 6	12.50	Gwalia	1081
neese ,,	0 111	$0.11\frac{1}{2}$	2.22	0 111	00.00	Jardee (Jarnadup)	1000
ggs doz.	$1 8\frac{1}{2}$	1 0	41 · 46 †	1 64	10.98†	Jarrahdale	1500
acon—Rashers lb.	1 2	1 2	00.00	1 2	00.00	Kalgoorlie	1510
7	1 31/2	1 6	16.13	1 6	16.13	Katanning	1495
	0 31	$0 4\frac{1}{2}$	28 · 57	0 5	42.86	Leonora	1939
lk qrt qrt.	0 61	$0 - 6\frac{3}{4}$	8.00	$0 - 6\frac{3}{4}$	8.00	Manjimup	1577
eef—Sirloin lb.	0 8	0.0	00.00			Meekatharra	1841
Dib	0 63	0 8	00.00	0 8	00.00	Menzies	
Stools Duman	0 111	$\begin{array}{ccc} 0 & 6\frac{1}{2} \\ 1 & 1 \end{array}$	3.70†	$0 - 6\frac{3}{4}$	00.00	Merredin	
Chamina	0 63	0 63	13.04	1 1	13.04	Mullewa	1666
Corned Dound	0 7		00.00	$0 6\frac{3}{4}$	00.00	Nanga Brook	
D-1-14	0 1	$0 7\frac{1}{4}$	3.57	$0 7\frac{1}{4}$	3.57	Narrogin	
with hone	0 41	0 33	11.76†	0 4	F 001	Norseman	
utton_Teg	0 9	0 61	27.78†	0 4	5.88†	Northam	
Shoulder	0 71	0 02	41.38†	$\begin{array}{ccc} 0 & 6\frac{1}{2} \\ 0 & 4\frac{1}{4} \end{array}$	27.78†	Northampton	
Loin ,,	0 8	0 6	25.00+	0 6	41·38† 25·00†	Pemberton	
Chong Loin	0 9	0 61	27.78†	0 61	27.78†	Ravensthorpe	
,, Leg ,,	0 9	0 61	27.78†	0 61	27.78†	Southern Cross	
nrkI or	0 101	0 10	2.38†	0 93		Westonia	
Loin ,,	$0 \ 10\frac{1}{2}$	0 101	9.52†	0 91	7·14† 9·52†	Wiluna	
Chops "	0 11	0 93	11.36†	0 93	9.52T	Yarloop	1559

⁽a) Extending from Fremantle to Midland Junction, both inclusive.

2·38† 9·52† 11·36†

Youanmi

1993 1559 2178

38b .- Variations in the Cost of Food and Groceries in the Metropolitan Area.

Full Regimen (44 Com-modities) ...

Period.	Index No.	Percentage Increase as compared with July, 1914.					
1914.							
July 1934.	1340						
1st Qr	1403	4.70					
2nd Qr	1474	10.00					
3rd Qr	1446	7.91					
4th Qr	1449	8.13					
January	1454	8.51					
February	1451	8.28					
March 1st Qr. (Jan. to	1462	9.10					
Mar.)	1455	8.58					

^{*}Weighted average for Six Capital Cities in 1911 as base (= 1000).

No. 39.—Average Weekly House Rents in the Metropolitan Area. December Quarter, 1934, and March Quarter, 1935.

11.36

Class	of House	е.	Quarter Decembe	ended r, 1934.	Quarter March,	ended 1935.
Wood-			s.	d.		d.
4 rooms			14	1		0
5 rooms Brick—			16	3	16	3
4 rooms			17	1	17	3
5 rooms			21	2	21	3

Note.—For the Quarter ended March, 1935, the average weekly house rent for four and five-roomed houses was 17/8, as compared with 17/9 for the Quarter ended December, 1934. In calculating the average rent for each quarter, "weights" representing the number of houses in Metropolitan Area as disclosed by the 1933 Census were used.

[†] Decrease.

XIV.—WAGES.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 31st March, 1935.

Note.—Rates shown to nearest farthing. Wages. Occupation. Occupation. Wages. STONE, CLAY, GLASS, ETC.—contd. Fibrous Plaster, Plaster, and Cement Goods*s. d. TREATING RAW MATERIAL, ETC. s. d. Per hour. Per week. Tanneries-1 111 Shop Hand ... Sheet Fibre Casters ... Reinforced Cement Worker 0 3 10 Bark Bagger 0 0 8 Currier Flesher (Hand) Per week Glass-Lime Jobber 4 12 3 Glass bevelling and silvering Machinist Band Splitting Machines Roller or Striker ... Limeworks-Cutters, Loaders, Kilnhands and Quarry 15 Shedman Scudder, Unhairer ... Tannery Hand (Unskilled) men ... 0 6 3 13 Horse-drivers 6 5 Table Hands to 3 13 6 Motor-drivers 6 13 Chaff-cutting and Carting—(a)
Steam-feeder, Stackman and Sheaf-turner Day Firers, Powder Monkey, Lime Bag-gers and Crushers 3 16 6 0 Cook Bag Sewer 4 Kiln Repairers ... Per shift. Engine-driver ... 8 Teamster (From these rates £1 5s. 3d. is day. Pottery and Porcelain Employees— Burner or Moulder... ... Per deducted 0 14 per week for keep.) 12 Wool Scouring- $\frac{4}{3}, \frac{5}{19}$ Setters Wool Scourer 14 2 All other adults ... 14 Flangers Trap Makers ... Junction Sticker 0 12 10 OILS AND FATS. 11 Others Oil Handling-Per hour Adults Soap and Candle Factories—
Glycerine Hand ... Leading Candlemaker ... 2 0 Per week. WORKING IN WOOD. 0 Per week. 0 Box and Case-making-... Boxmaker Soap Crutcher ... Sawyer Sawyer ... Machinist ... Case-maker ... 3 18 6 $\frac{3}{3}$ 18 3 17 0 ... Storeman Packer ... 3 18 Storeman Factor Soda Crystal Maker ... Sola Cutter Tallow Man, Box Wirer, and Soap Cutter Assistants to Soap-maker and Candle-Labourer 3 16 Joinery-4 15 0 3 16 Carpenter (Government) maker All other Adults (Males) Per hour. 3 11 2 21 Carpenter (Other) 43 STONE, CLAY, GLASS, ETC. Forest Sawmils-South-West Land Divi-Per hour. Brickworks-Hoffman Kilns: sion (e) * Blacksmith (Bush) or Farrier 6 1 11 Carpenter (Bush) ... Carpenters and Joiners Burner ... Per day 10 10 0 14 3 16 Clayhole Hand ... Dockerman 4 14 4 10 Engine-drivers Machine Driver 0 14 93 Locomotive Taker-off (Single Machine, youth) ...
Taker-off and Tucker (Double Machine) 4 16 ŏ 4 0 8 Stationary 6 4 3 0 Faller Drawers (b) Firemanper 1,000 Locomotive per 1,005 Per day. 6 Wire-cut Brickyardsto Stationary 17 17 Clayhole Hand 3 6 0 41 ŏ Horse-driver Off-hearers ... 0 Scintlers ... 3 67 Labourer ... 0 14 4 Burners 0 Machinist 8 0 Setters ... ŏ Millfeeder ... Puller out ... 0 9 Wheeler-out 4 Wheeler or Crowder-in 3 14 ... Per Saw Doctor Cement Pipe-making-9 Maintenance Man 3 19 6 Sawyer 10 Pipe Maker 6 17 4 Spotter 3 Swamper Stone Crushers 11 3 0 Labourer ... Cement Works to 17 Stacker 3 Miller ... Assistant ... Miller 6 Town Sawmills-3 8 8 4 13 Buzzer Burner 4 11 Dredge Hand 6 3 14 to Motor Lorry Driver General Hands to 6 13

⁽a) The award applies to S.W. Land Division. (b) 3\frac{1}{2}d. to be deducted for each hour worked.

(c) Outside Metropolitap Area. * Rates under "Financial Emergency Act, 1934."

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 31st March, 1935—contd.

Occupa	ition.			Wages.	Occupation.	Wages
				£ s. d.		£ s. c
WORKING IN	Wood—con	ld.		Per week.	METAL WORKS AND MACHINERY—contd.	Per wee
Town Sawmills—contd Joiner				4 11 0	Plumbing— Plumber (Government)	4 15
		***		4 5 6		Per hou
Moulding Machinis	t	•••	- {	to 4 11 6	Plumber (Other)	0 2
			}	4 0 6		
Sawyer		• • •	1	to	FOOD AND DRINK, ETC.	Den
Shaper			($\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ham and Bacon Curing— Leading Man	Per wee
-		•••		4 5 6	Scalders	4 12
Tenoner		• • •	3	to	Assistants in Cellar, Bacon Rollers etc.	$\begin{array}{ccc} 4 & 9 \\ 4 & 4 \end{array}$
Wood-turner				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pork Labourers, Shavers, etc Yardmen	4 2
					Biscuits and Cakes—	
METAL WORKS A		INERT			Biscuit Makers	4 11 4 11
Blacksmith, Copper	smith, Fitte	er, Tu	rner,		Employees in Charge, Cake Mixing	4 11
Planer, Slotter, of Pattern-maker				4 15 0	Weighers, Mixers, and Blenders	$\begin{array}{ccc} 4 & 1 \\ 2 & 0 \end{array}$
Pattern-maker	• • • • • • • • • • • • • • • • • • • •	***		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Female Employees (Adults) Pastry Cooking—	2 0
Furnace man .			3	to	Pastrycook (Single Hand)	4 18
			}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Pastrycook	4 11 Per da
Tradesman's Assist	ant		1	to	Casual	0 16
				3 17 0	Flour Mills—	Per we
Boilermaker .		• • •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Foreman Miller	$\begin{array}{ccc} 5 & 0 \\ 4 & 7 \end{array}$
Moulder			₹	to	Shift Millers or Rollerman	to
Electrical Wins			(4 15 0	Pittors and Millywights	4 17
Electrical Wireman	n s)—South-V	Vest	Land	4 9 0	Fitters and Millwrights General Repairers	4 14 4 8
Division (c)—						3 16
Leading Hand Pattern-maker			***	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wheat Samplers	4 0
Oxy-acetylene Ope		•••		4 16 5	Smuttermen and Topmen	3 18
Fitter, Turner, etc				4 13 2	Packermen	3 15
Driller Electrical Wireman	· · · · · ·	• • •	***	4 3 7 4 8 5	Storeman	$\begin{array}{ccc} 3 & 14 \\ 4 & 2 \end{array}$
Tradesmen's Assist	ants			4 0 6	Engine-drivers	to
Engineering (Others)	-South-W	est]	Land			4 5 3 14
Division— Fitter, Turner, M	lotor Mech	anic.	Elec-		Firemen	3 11
trical Fitter .				4 15 6	Sugar Refinery—	
Tradesman's Assist General Labourer	tant		• • • •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Raw Sugar: Leading hand	Per we
gricultural Implemen	t Making-	-		Per day.	Unstacking, cutting-in	3 16
Assemblers .		***	***	0 12 7	Melting House:	0.15
Labourers . Agricultural Impleme			vern-	0 11 10	Washing fugals Pan Floor:	3 17
ment)—		(0.0		Per week.	Refined fugals Boil-out fugals	4 1
Pattern-makers .			•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Refined Sugar Floor:	3 14
Blacksmiths Boilermaker .				4 18 0	Leading hand	4 1
Carpenters			• • •	4 16 0	Leading hand Drier and Grader	3 16
Fitters, Turners, A Plumbers, and Pa	louiders	• • • •	• • • •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stackers and Truckers Packages :	3 14
Labourers				3 11 0	Leading hand	4 0
Engineering (Railways	B)—			Per day.	Men Washing and Drying Cleaner Attendants	3 11 3 14
Forgeman Fitter in Charge,	Running Sh			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Unspecified Workers	3 11
		DC		1 0 0		
Pattern-maker .				0 18 11 0 18 4	Aerated Water and Cordial Factories— Horse or Motor Driver	4 3
Blacksmith . Coppersmith, Fit Turner, Borer.	ter, Brass	Fini	sher.	0 10 4	Bottler in Charge	4 3
				0 17 3	Bottler	3 16
Furnaceman, etc			5	0 15 8 to	Wirer or Packer	3 16 3 13
z umacoman, coc		***	1	0 16 9	Others	3 11
Dellamasler			}	0 17 10	Breweries (including Bottling)—	
Boilermaker .	••	. ***	1	1 0 7	Engine-drivers	5 7 4 12
			}	0 17 3		4 15
Moulder		• • • •	3	to	† Motor Lorry Drivers {	to 4 18
ngineering (Goldfields)—Excludin	ng Min	ing_	1 0 0 Per week.	† Cylinder Men	4 18
Coppersmith, Black	smith, Fitt	er, Tu	rner,		† Leading Hands	4 11
Motor Mechanic Patternmaker .				5 7 0 5 16 0	† Bottle Washers, Cask Washers, Corkers, Wirers and Labourers	4 8
patternmaker . neet Metal Working-		***	•••	0 10 0	Ice Works—	1 0
Bench Hands (Fir	st class)			5 0 0	Engine-driver	4 14
Stock Hands . Canister Makers .		***		4 11 6	Fireman Baking—(Within 15 Miles G.P.O.)—(a)—	3 17
Stove and Range I	itters and			4 11 6	Foreman in Charge of 4 or more Workers	5 15
Gas Meter makers	•••	• • •	• • • •	4 15 0	Foreman in Charge of less than 4 Workers	5 12
Wire-working— Galvaniser .				4 8 6	Single-hand Baker	5 10 5 10
Hand and Power I	oom Weav	rer	•••	4 2 6	Baker doing Oven Work	5 5
Barbed Wire-maker		***	***	4 1 6	Board Hand	5 5
Machinist Labourer				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jobber	Per ho
					1000ber	0 4

⁽c) Outside Metropolitan Area. † Wages paid by private agreement, there being no award covering Brewery employees. * Rates under "Financial Emergency Act, 1934" (a) Outside 15 mile radius but within 25 mile radius weekly rates are 6d. extra on account of Basic Wage variation.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1935—contd.

Occupation.	Wages.	Occupation.	Wages.
FOOD AND DRINK, ETC continued.	£ s. d.	BOOKS, PAPER, AND PRINTING.	£ s. d.
Baking (Within 25 Miles G.P.O.)—contd. Bread Carter	Per week.	Cardboard Box and Carton making—Federal	Per week
Bread Carter (in charge, motor vehicles) 4 6 6	Award:	0 10 0
Cigar, Cigarette, and Tobacco Making-	3 14 0	Guillotine	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Males Females	2 0 5	Two-way or Double-cutter Machinist	3 16 0
Fruit and Produce Markets— Storeman	4 1 0	Storeman, Packer and Despatcher	3 10 6 1 15 3
Doloman		Two-way or Double-cutter Machinist Storeman, Packer and Despatcher Females	to
CLOTHING AND TEXTILE FABRICS AND FIB-		Cardboard Box and Carton-making—State	2 16 9
ROUS MATERIALS. Boots and Shoes—		Award: Females (Adults)	2 3 2
Journeyman	4 3 6	Females (Adults) Males (Adults) Guillotine Cutters, Carton Setters	3 15 0
Journeywoman	2 2 2 Per hour.	Storemen or Packers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Repairer			0 10 0
Clothing Trades— Dressmaking (Order)— Skirt Hand	Per week.	Printing (Newspapers)— Linotype Operators:	
Skirt Hand	2 3 1	Night	7 4 7
Coat, Bodice, etc., Hand	2 5 1	Day Linotype Mechanics—	6 11 10
Milliner	2 1 1	Night	6 2 6
Knitting— Males	3 13 6	Day Flat bed Machinists	5 9 9
Females	2 2 5	Night	6 7 9
Ready-made Clothing (Men's and Boys		Day General Hands—	5 14 0
Foreman	5 3 0	Night	5 9 9
Foreman	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		4 17 0
Brusher and Folder (Female)	2 1 1	Printing (Jobbing)—Federal Award:	5 2 0
Machinist	2 2 7 to	Machine Compositor Proof Reader or Reviser	4 16 0
	2 4 1	Proof Reader or Reviser Hand Compositor, Slugger, Bulk	
Shirtmaking— Cutter (Male)	4 8 0	Hand, Stone Hand, Electrotyper, Stereotyper, Letterpress Machinist,	
Cutter (Male) Cutter (Female)	2 9 1	Rotary Machinist, Hand Indexer, Book Binder, Marbler, Blocker,	4 10 0
Machinist, Ironer, Starcher stock Costumes—	2 1 1	Finisher, Paper Ruler, Guillotine	
Dressmaking (ready made):	4 0 0	Finisher, Paper Ruler, Guillotine Machine Operator, Man in Charge	
Stock Cutter (Male) Stock Cutter (Female)	4 8 0 2 9 1 2 2 5 2 2 5 2 2 5	Envelope-making Machine Rotary Machinist's Assistant	4 1 0
Skirt Hand	2 2 5	Rotary Machinist's Assistant Stone or Plate Preparer	3 14 0 3 10 0
Coat, Bodice, etc., Hand Machinist	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ink Grinder or Varnisher Envelope Angle Cutter Envelope Cutter or Die Cutter, Tag Machinist, Cutter of Plaving Cards	4 6 0
White Work—		Envelope Cutter or Die Cutter, Tag	3 18 0
Corset Maker Cutter (Female)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Surface Coater	
Washer, Starcher, and Ironer	2 1 1	Calenderer, Water-proofer Brusher, Plate Roller	3 14 0 3 15 0
Machinist	2 1 1	Storeman, Packer, or Despatcher	3 12 0
Males:	5 4 0	Printing (Jobbing)—State Award:	
Cutters Foremen	4 16 6	Machine Operator (Linotype or Mono-	0 0 0
Trimmers, Fitters, Tailors, Mach	•	Hand Compositor, Stereotyper, Book-	6 3 0
inists and Pressers			
Females:	5 4 0	Letterpress Machinist. Paper Bag	5 1 0
Trimmers, Fitters, and Pressers	4 10 0	Calico Bag Printer, Lithographer, Letterpress Machinist, Paper Bag Machinist, Envelope Cutter and Guillotine Cutter	
Machinists	2 16 3	Guillotine Cutter Females—Adult	2 5 7
Trimmers, Fitters, and Pressers Machinists Body and Dress Coat Hands All other Coat Hands Trouser Hands Vest and Skirt Hands	2 16 3		
Trouser Hands Vest and Skirt Hands	2 9 3		
	-	VEHICLES AND FITTINGS, SADDLERY, HAR-	
Dyeing and Cleaning— Males	. 3 16 0	NESS, ETC.	
Females	0 10 10	Coachbuilding, etc.— Coachsmith, Painter, Wheelwright, etc.	4 15 0
Waterproof Garments— Males:		Spoke Throaters, Machinists, etc	4 11 0
Dippers and Proofers	1 0 0	Smith's Striker	3 16 6
Cutters		Floor Man	4 6 0
Makers	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Metal Panel Fixer Painter's Labourer	4 4 0
Machinists	to	Vyce Man	3 18 0
l l	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Storeman	4 1 0 3 11 0
Others	. 4 1 1	Saddlery and Leather Working-	1
Rope and Cordage—	. 4 6 0	Journeyman	4 10 8 2 5 6
Rope Maker	. 3 16 0	Females	to
Other	. 3 11 0		4 6 11
Female Bag, Sack, and Textile Workers—			
Floor Hands (Females)		SHIPBUILDING, ETC.	Per hou
Machinists and Hand Cutters (Females Factory Hands (Male)		Shipwrights and Boatbuilders	0 2 4
T. MOUDE J. LEWIS (MILESO)			

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1935—contd.

			-
Occupation.	Wages.	Occupation.	Wages.
FURNITURE, BEDDING, ETC.	£ s. d.	MISCELLANEOUS—continued. Attendance and Service—	£ s. d.
Furniture Making— Cabinet-maker, Wood Carver, Wood Turner, Leadlighter, Shaper and Up- holsterer	4 15 0	Barmen, Barmaids (without Board and Lodging)	Per week 4 9 3
French Polisher, Glass Beveller, Wire- Mattress Maker and Wicker Worker	4 12 0	Boarding and/or Lodging Houses and Service Flats (without Board and Lodging)—	
Mattress Maker Picture Frame Maker Labourer		Cook (Male)	3 11 0 2 13 4
	3 14 0	Cook (Female) {	to 3 3 4 2 0 10
DRUGS AND CHEMICALS. Superphosphate Works—	Per day. 0 12 7	Waitress	to 2 3 10 2 0 10
Phosphate Rock Section	to 0 13 7 0 14 1	Hotels and Coffee Palaces (without Board and Lodging)— Cooks (Male)	3 13 2
Sulphur Section	to 0 15 1 0 12 7	Cooks (Female)	4 15 4 3 0 0
Superphosphate Section	to 0 14 1 0 13 1	Cooks (Female)	4 0 3 3 12 2
Sulphuric Acid Chamber Section	to 0 14 1	Hall Porter Waitress and other Female Workers	3 13 2 3 11 0 2 11 7
Acid and Chemical Manufacturing Plant Section	0 14 1	Restaurants (without Board)—	
Section	$ \begin{cases} 0.12 & 7 \\ to \\ 0.14 & 1 \end{cases} $	Cooks (Male)	3 11 0 to 4 11 3
Mixed Manure Plant	0 12 7 to 0 13 7	Cooks (Female) { Waiter Other Male Workers	2 8 2 to
	Per week.	Waiter Other Male Workers	3 11 0 3 11 0
Do. (other Workers)	4 7 6	Wattress	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
SCIENTIFIC APPLIANCES. Optical Instruments— Optical Mechanic	4 16 0	Clubs (without Board and Lodging)—	3 17 0
		Cooks (Male)	
WATCHES, JEWELLERY, ETC. Jewellers and Allied Trades— Watchmakers and Cleakmakers	4 16 0	Cooks (Female)	3 5 4 to
WATCHES, JEWELLERY, ETC. Jewellers and Allied Trades— Watchmakers and Clockmakers Jewellers Enamellers and Metal Badge Makers Females	4 15 0 4 15 0 4 11 0 2 10 9	Cooks (Hane)	4 4 4 0 3 16 0 3 12 0
LIGHT, HEAT, AND POWER.	Des les	Butchering and Slaughtering (Metropolitan)—	
Turbine Driver Leading Fireman	0 16 11 0 16 4	Shop Section: Order Cart Hand	3 16 0 to
LIGHT, HEAT, AND POWER. Electric Light Works— Turbine Driver	0 16 1 0 15 3 0 14 5	Snop Section: Order Cart Hand { General Butcher	4 11 0 4 11 0
Engine or Plant Cleaner	0 14 0	Smallgoodsman	4 11 0 to
Gas Works— Retort Operator	Per week. 4 7 9 to	First Shopman Beef Carters' Section :	4 16 C 4 16 C
Gas Meter Repairer Stove Fitter and Repairer	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Beef Carters—Horse and Cart Motors (30 cwt.) Motors (over 30 cwt.)	4 1 0 4 6 0
Gas Works— Retort Operator	4 3 0 3 17 0	Abattoirs Section: Labourer	3 16 0
Men filling casks, etc., with tar Stove Assemblers Men engaged on Coal, Coke, or Tar	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Beef Lumper and Tallowman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Labourers		Export Slaughterman for Slaughtering and Dressing:	per 100 2 10 (
Rubber Factories— Adult Male Workers	4 0 0	Sheep or Lambs Rams and Ram Stags (In addition to the above rates 3d. per	1 15 (
MISCELLANEOUS. Agricultural and Pastoral Pursuits— Shearers (nor found):	Per 100.	day is received consequent upon an alteration in the basic wage.)	Per day
Flock Sheep Rams that have cut first two permanent teeth and for ram stags	2 18 0	Attendants on Slaughterman	0 13 11 to 0 14 11
Stud Ewes (not special) Special Studs (as per agreement)	1 16 3 Per day.	Building Contractors— Plasterer	Per hou 0 2 4 0 2 4
Shed Hands (not found)	Per week.	Labourer	0 1 9 to
Shearing Cooks (found) Station Hands (not found)		Stonemason	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1935—contd.

industrial Agreements in certain	Trades and	Occupations as at 31st March, 1935—	conta.
Occupation.	Wages.	Occupation.	Wages.
MISCELLANEOUS—contd. Carters and Drivers— Horse Driver (1 horse) Horse Driver (2 to 5 horses) { Horse Driver (oree) 5 horses, 6d. per day	£ s. d. Per week. 4 0 6 4 5 6 to 4 7 6	MISCELLANEOUS—contd. Dredge Employees— Ladderman Quartermaster, Deckhands Winchman (Leading) Winchman (Other) Greaser Fireman	£ s. d Per week 4 10 0 4 1 9 4 7 0 4 4 0 4 10 0 4 10 0
extra per horse) Stableman Motor Wagon Driver: 25 cwt. to r less 26 cwt. to 3 tons Over 3 tons Loaders, Yardmen, Horse and Motor Drivers' Assistants	3 19 6 4 5 6 4 9 6 4 13 6 3 18 6	Engine-driving— Government (excluding Rallways): Loco. Driver (Harbour Works) Pile Driver { Stationary Steam (2nd Class Certificate)	4 15 0 4 12 0 to 4 18 0 4 12 0
Passenger-Carrying— Taxi-car Drivers Char-a-banc Drivers All Others Cemetery Employees— Grave Digger Gardener's Labourer	4 2 6 4 6 0 3 11 0 4 6 0 4 3 0 3 17 0	Stationary Steam (3rd Class Certificate) Producer Gas Engine	4 3 0 4 9 0 4 3 0 5 6 0 5 6 0
Labourer Cleaning, etc.— Cleaner (Male) Cleaner (female minimum engagement, 25 hours per week, 1s. 6¾d, per hour)	3 14 0 4 15 6 1 18 10	Under 10 tons Motor Graders Hairdressing— Hairdresser (Male) Hairdresser (Female) Hospital Employees (Coastal)— (a)	5 1 0 5 1 0 4 11 0 2 19 11
Lift Attendant Window Cleaner (Male) Clerical—	3 11 0 4 1 0	Head Orderly	4 2 0 to 4 11 0 3 11 0
Wholesale Houses: Clerk (Male) { Clerk (Senior)	3 15 0 to 4 6 0 4 16 0 2 11 11	Laundry Staff— Washhouse-man Washhouse-woman Ironers Other Females (Adults) Kitchen Staff:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Clerk (Male) Clerk (Female) Diving (Marine) and Tending—	4 1 0 2 10 1 Per day.	Cooks	3 3 6 to 3 9 6 2 9 1 2 9 1 3 14 0
Divers (when diving) Divers (when not diving) Tenders (when tending) Tenders (when not tending)	1 10 0 Per week. 4 9 0 Per day. 0 17 10 Per week. 4 0 0	Laundry Employees— Washhouse-man Washhouse-woman Ironers, etc. Mining (Coal)—	Per day. 0 14 0 0 9 53 0 8 73 Per shift.
Dock, River, and Harbour Works— Pile Driving: Man in Charge	4 9 0 3 17 0 to	Miners { Pumpman	0 15 3 to 0 17 1 0 15 8 0 15 8 0 14 7
Case Driving— Leading Hand	4 0 0 4 3 0 3 17 0 4 15 0	Wheeler (Hand) Wheeler (Horse) Filler Tippers, Gantry and Screenman Winchman, Underground Worker Surface Labourer	0 13 7 0 13 8 0 13 7 0 13 7 0 13 7 0 13 0
Others	3 14 0 to 4 0 0 3 17 0 to	Mining (Gold)— (b) General: Rock Drill Men	0 17 10 to 0 19 0 0 17 0
Miscellaneous Ganger	4 5 0 4 9 0 to 5 1 0 3 14 0	Hand Miners	to 0 18 2 0 19 0 0 16 2 0 15 8 0 15 8
Survey Hands { Concrete Pile-driving Plants: Man in Charge	to 4 0 0 4 15 0 4 6 0 4 3 0 3 17 0	Others Engineering: Driller, Screwer, Motor Attendant Electrical Wireman Electrical Linesman Pipe-fitter Coppersmith, Blacksmith, Turner. Fitter, etc.	to 0 18 2 Per week. 5 6 0 5 12 0 5 12 0 5 9 0 5 18 0
bitumastic macadam Various classes of employees	4 10 0 3 14 0 to 5 1 0	Pattern maker Boilermaker Carpenter Moulder	6 7 0 5 18 0 5 18 0 5 18 0

⁽a) If Board and Lodging provided £1-0-10 per week to be deducted. (b) Rates include Industry Allowance of 2s. per shift. Underground workers receive 6d. per shift extra.

No. 40.—Minimum Rates of Wages payable under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1935—contd.

Occur	pation.			Wages.	Occupation.	Wage
MISCELLAN	ЕОПЯ-	contd.		£ s. d.	MISCELLANEOUS—contd.	£ s.
		2073441		2 5. d.	Railways, Government—contd.	Per d
Mining (Gold)—conta				Per day.		0 14
Engine-driving, e	te.:				Shunter	to
Winding Pagin			- {	0 19 6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0 14
Winding Engin	e-driver	***	7	to 1 1 6	Signalman	0 13 to
			>	0 18 6	Signalman	0 16
Winch-driver			1	to	Cleaner (Adult)	0 14
			l	0 19 0	Shop Assistants—	Per we
Loco Engine-di	river .			0 19 6	Hardware, Furniture and Carpet Depart.	
Stationary Sta	77	ul . a . 3l	_ {	0 18 0	ments or Shops:	4 3
Stationary Stea	am Eng	gine-driver	8 1	0 19 2	Male	4 3 2 11
Fireman-Lead	ĺnσ			0 19 2	Grocery Departments or Shops—	2 11
Fireman-Steam	n .			0 16 8	Male	4 3
Greasers, Clean	ers .			0 16 8	Female	3 1
Trimmer				0 16 2		
Boiler Cleaners				0 18 2	Manchester, Dress and Silk Departments	
unicipal Employees	/Dorth				or Shops:	4 3
Sanitary Employees	(Leron)—		Per week.	Male Female	2 15
Rubbish Tipme	en .			3 17 0	Foliate	2 10
Rubbish and I	oust Ca	rters		4 0 0	All other Departments and Shops:	
Sanitary pan	Remov	rers. Wa	shers,		Male	4 3
Stage Hands					Female	2 6
Carters Attendants, lat	rin o	••	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Storemen, Despatch Hands and Packers	4 3 4 8
Motor Lorry Dr	ivers on	Sanitary	Work	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Canvasser	3 18
Diotor Dorry Dr.	14619 011	Ballitary	TOTA	3 19 0	Lift Attendants	3 13
Horse-drivers			~	to		
			Ĺ	4 4 0	Tramways—	Per da
04-11			5	4 3 0	Conductors, Motormen and Pitmen	0 15
Stablemen	•••		1	4 7 0	Car Starter	$\begin{array}{c} 0 & 16 \\ 0 & 14 \end{array}$
			>		Platelayer Fettler and Track Repairer	0 14
Motor Lorry Driv	ers .		}	4 4 0 to	Storeman	0 16
			1	4 12 0	Motor Car and Lorry Drivers:	0 10
			7	3 11 0	Not exceeding 25 cwt	0 15
Sweepers (Adults)		•• •••	\prec	to	Exceeding 25 cwt. up to 5 tons	0 15
Sweepers (Boys)			(3 13 0	G	0 17
Sweepers (Doys)	•••		-	2 5 11 3 14 0	Ganger	0 19
Drainage Worker			- 1	to	Meter Reader	0 16
_			1	4 6 0	Chainman	0 15
ainters and Decorat	tors—		_	Per hour.		
Glaziers				0 2 3	Undertakers—	Per we
		•• •••	***	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Coffin Makers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ramets		••	• • •	$0 2 4\frac{1}{2}$	Groom	4 1
otographic Employ	rees-			Per week.	0100m	1 1
				3 11 0	Waterside Workers—	Per ho
Male (Adult)			3	to	Lumper (General Cargo)	0 2
Tlamala (A.J.,16)				3 16 6	Bulk Wheat—	0 0
Female (Adult)			• • •	2 5 5	Trimmers	0 2
arrymen—					Bagged Wheat— Men carrying and stacking wheat in	
Jumpermen				3 19 9	ships' holds	0 2
Crusher Feeders				4 5 6		
Hammer and Dril	lmen			3 19 9	Wine and Spirit Warehouse Employees-	Per we
Powder Monkeys				4 8 0	Cellarman—Head	4 12
Spallers	•••		• • • •	4 2 6	Storeman	4 3
ilways, Governmen	t-			Per day.	Others	4 1
majo, Governmen				0 17 3	Wool Scouring—	
Engine-drivers			1	to	Wool Scourer (Man in charge of machine)	4 5
				1 3 5	All other hands	3 19
771			5	0 14 9		
Firemen			1	to	Wool Stores—	F 0
			>	0 16 9 0 15 8	Head Classer	5 3 4 15
C			1	to to	Assistant Classer	4 15 4 8
			1	0 17 3	Assistant Storeman	to
			7	0 12 11		4 11
Porter			3	to	Skin Sorter	4 3
				0 14 3	Others	3 19

⁽b) Rates include Industry Allowance of 2s. per shift. Underground workers receive 6d. per shift extra .

XV.-METEOROLOGICAL STATISTICS.

(Supplied by the Commonwealth Meteorologist, Mr. W. S. Watt.)

No. 41.—Notes on the Rainfall and general weather conditions in Western Australia during the months of January, February, and March, 1935.

January.—The rainfall in the Kimberleys during the greater part of the month was of a scattered nature, thunderstorms of varying degrees of intensity falling here and there, and it was not until the last few days that any rains of a general nature occurred. These rains should have done an immense amount of good, as the feed, which had shot from the various scattered thunderstorms, was withering under the hot sun. With the exception of Turkey Creek the monthly totals in the East Kimberley reached the average, but excluding Anna Plains, where heavy local falls were reported, the coastal portions of the West Kimberley were still greatly below the usual monthly registration.

Rains fell here and there in the North-West, Pilbara, Gascoyne and Murchison, but the falls in the main did not exceed an inch and a half, and only in a few instances were the averages exceeded.

The wheat belt rains were made up of falls on the 6th and 14th, the former being the most general, and were opportune in replenishing the tanks, but were not heavy enough to fill the dams.

Very little rain fell over the Goldfields pastoral country, which was in urgent need of an extensive downpour.

Temperatures in sub-tropical districts throughout the month may be divided into two sections. The first half of the month was characterised by the cool conditions, which were a feature of our November and December weather, whilst the latter half was marked by high temperatures, rendering conditions most trying, and on occasions the absence of the usual sea breeze was severely felt.

The following table shows the mean temperatures recorded at Perth this summer compared with the averages for previous years. It will be noted that November and December are cooler, while January, despite the high temperatures during the latter half, is only one degree higher than the average maximum:—

Mean and Average Temperatures at Perth, November, 1934, to January, 1935.

		Mea	ın	——Avei	rage
Month.		Max.	Min.	Max.	Min.
November	 	 74.1	55.1	75.6	56.8
December	 	 79.8	60.2	81.2	60.9
January	 	 85.7	63.7	84.7	63.3

February.—Although mean temperatures in the Metropolitan area were practically normal during last month, decided variations between heat and cold were experienced. Two of the coolest days on record for February—69·2 degrees and 69·3 degrees on the 24th and 25th respectively—were preceded by a heat spell of four days duration and were followed by one of the coldest nights ever experienced in February. During the month the temperature rose higher than 100 degrees on three occasions and reached 106·3 degrees on the 22nd, while the number of days exceeding 90 degrees amounted to ten. The following table shows a comparison of the days of over 90 degrees maximum this summer compared with the normals for previous years, indicating that it has been an average season.

Month.			1934-35.	Average.
November	 	 	Nil	2
December	 	 	6	6
January	 	 	9	9
February	 	 	10	8
			25	25
			20	

The cool changes which occurred in the Metropolitan area also affected the country districts and maxima on the whole were below the average. Outstanding readings were 113 degrees at Marble Bar on the 26th and at Winning Pool on the 20th and 112 degrees at Derby on the 19th.

Rains some time during the month were spread throughout the State, and in the agricultural districts the outstanding falls occurred on the 1st and 2nd, followed by less ex-

tensive registrations on the 13th, 15th and 25th. The first mentioned rains would have softened the ground for fallowing and provided water for the dams, but would no doubt have a harmful effect on the dry feed.

On the Goldfields some over-average falls were noted on the 13th and 14th, but unless followed up by more, any good resulting would be only temporary. Satisfactory rains from time to time occurred in the Murchison and West Gascoyne country and many over-average results were shown. Deficiencies appeared in the West Gascoyne and Fortescue and at the majority of inland stations of the De Grey. The storm on the 12th, however, was responsible for pronounced excesses in the vicinity of Whim Creek.

In the Kimberleys the totals were from two to five inches below the average. At Fitzroy Crossing only 28 points were recorded. This is the lowest February total ever recorded at that station, where the usual monthly fall amounts to 550 points. This, however, evidently only extends over a limited area, as private advices received from surrounding stations state that the grasses, although short, are still green. The rains fell in the form of scattered thunderstorms, which has been a feature of this season, and not as widespread falls. The table below indicates the amount of rain that has been recorded at the six daily recording stations compared with the average amount from November to February:—

Station.			1934–35. points.	Average. points.
Wyndham	 	 	1,524	1,988
Turkey Creek		 	1,168	2,108
Hall's Creek	 	 	853	1,501
	 	 	848	1,650
	 	 	605	1,868
Broome	 	 	677	1,639

March.—The main feature of the March rainfall was the development of extensive rains in portions of the pastoral country. The principal sources of the tropical rains were three extensive disturbances. The first, towards the commencement of the month, developed between Koepang and the North Kimberley coast. It gradually assumed willy-willy characteristics and heavy weather was encountered out at sea. Its centre, however, remained far out to sea and no really rough weather was experienced on the coast. accompanying rains commenced in the Northern Territory and extended to the Kimberley districts and later through the Gascoyne, Midland country and the Northern Goldfields. The second system was a tropical one of no great wind force, but some heavy rains fell in the West Kimberley from the 16th to the 20th. The southward journey of the depression was accompanied by rains of much less intensity through the wheat belt, portions of the Gascoyne and northern goldfields, while, in places, some good falls were again noted. The third disturbance was represented by the disastrous willy-willy of the 26th-28th, which struck the pearling fleet. Its effects were confined to Derby, Broome and La Grange Bay and the accompanying rainfall was disappointing and did not extend beyond the Kimberleys. Summarised it may be stated that, with the exception of Fitzroy Crossing (only 80 points above the average) the other recording stations in the Kimberleys showed excesses ranging from 590 points at Wyndham to 1,977 points at Broome. Excesses were also shown between Carnarvon and Hamelin Pool, at some of the Murchison stations, the northern agricultural districts and in the northern goldfields.

Taking the month as a whole, day temperatures were about equal to the average, the hot conditions at the beginning of the month being counterbalanced by the cool weather between the 14th and 22nd.

Apart from the heavy weather in the north no particularly rough conditions were experienced on the coast, although the southern depressions which from time to time developed would doubtless have caused temporary rough conditions across the Bight.

No. 42.—Abstract of Meteorological Observations

(a) At Perth (Latitude, 31° 57′ S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51′ E).

	Barom	eter (in	ches).*			Sha	de T	emper	ature (°F	ahr.).		Evapo	oration.		Rain	fall.	
1935.	8	a.m.				ım on any day.			Lowest previous record since 1897.			36 yrs., 1 of 1934, Inches	Tota	Total.		Average for 59 years, to end of 1934.	
	Mean, 9 3 p.m.	Highest.	Lowest.	Mean M	Mean M			Max.	Date.	Min.	Date.	Inches	Aver., to end In	Inches.	Days.	Inches.	Days.
Jan Feb Mar May June July Aug Sept Nov Dec	29·89 ·95 ·95	30·05 ·23 ·20	29·64 ·65 ·71	86 84 81	64 63 60	106 106 104	55 49 49	108 112 106	1921 1933 1922	49 48 46	1925 1902 1903	10·45 9·01 8·25	10·44 8·63 7·61	0·18 0·36 0·16	4 7 2	0·34 0·41 0·86	3 3 5
†Mean	30.01			74	56							·					
†Extreme		30.56	29.34			110	37	112	1933	34	$\begin{cases} 1914 \\ 1916 \end{cases}$		•••				
†Total												65 · 17	66.25	40.61	119	34.82	121

^{*} In addition to other corrections further correction for standard gravity has been applied.

(b) Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1933, with averages to end of 1932.

			Rainfall during	1933.	Average, previo	Period of Observations of Normal.			
Land Divisions.			Range.	Mean.	Range of Means.	Average.	Range.	Average.	
North Kimberley East Kimberley West Kimberley Fortesoue West Gascoyne East Gascoyne East Gascoyne			Inches. 15·76 to 24·40 9·26 ,, 18·64 7·33 ,, 27·83 5·81 ,, 18·81 8·64 ,, 23·35 7·17 ,, 12·99 7·07 ,, 15·13	Inches. $19 \cdot 43$ $14 \cdot 19$ $18 \cdot 07$ $12 \cdot 36$ $14 \cdot 69$ $9 \cdot 30$ $10 \cdot 11$	Inches. 26·68 to 36·08 16·71 , 30·72 13·63 , 35·10 10·88 , 15·12 8·52 , 15·43 8·23 , 13·42 8·30 , 11·55	Inches. $31 \cdot 14$ $23 \cdot 00$ $24 \cdot 61$ $12 \cdot 49$ $11 \cdot 05$ $9 \cdot 64$ $9 \cdot 43$	Years. 19 to 46 19 ,, 42 17 ,, 47 27 ,, 46 20 ,, 47 25 ,, 50 20 ,, 44	Years. 29 33 32 36 34 36 32	
North Coastal Central Coastal South Coastal Central North Central South North-East South-East Eucla			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 16 \cdot 21 \\ 32 \cdot 12 \\ 40 \cdot 83 \\ 12 \cdot 00 \\ 16 \cdot 64 \\ 10 \cdot 34 \\ 7 \cdot 85 \\ 5 \cdot 81 \end{array}$	$\begin{array}{c} 10 \cdot 98 & ,, & 20 \cdot 28 \\ 21 \cdot 61 & ,, & 57 \cdot 42 \\ 21 \cdot 08 & ,, & 60 \cdot 48 \\ 9 \cdot 23 & ,, & 21 \cdot 47 \\ 12 \cdot 44 & ,, & 29 \cdot 28 \\ 7 \cdot 48 & ,, & 10 \cdot 15 \\ 8 \cdot 34 & ,, & 11 \cdot 30 \\ 6 \cdot 52 & ,, & 10 \cdot 96 \\ \end{array}$	$ \begin{array}{c} 15 \cdot 95 \\ 34 \cdot 86 \\ 38 \cdot 79 \\ 13 \cdot 74 \\ 17 \cdot 63 \\ 9 \cdot 12 \\ 9 \cdot 75 \\ 8 \cdot 91 \end{array} $	15 ,, 55 20 ,, 57 19 ,, 56 19 ,, 53 17 ,, 56 19 ,, 34 24 ,, 43 15 ,, 54	29 40 34 28 31 23 33 29	

[†] Figures for 1934.

XVI.—PARLIAMENTARY ROLLS.

No. 43.—Legislative Assembly, Number on Rolls, 17th February, 1933, and General Election 8th April, 1933.

District.	Males.	Females.	Total.	District.	Males.	Females.	Total.
Albany	2,191	2,120	4,311	Mount Marshall	2,726	1,662	4,388
Avon	2,283	1,613	3,896	Murchison	1,889	664	2,553
Beverley	2,441	1,664	4,105	Murray Wellington	2,375	1,764	4,139
Boulder	1,606	1,327	2,933	Nedlands	4,169	4,297	8,466
Brown Hill - Ivanhoe	1,459	996	2,455	Nelson	2,949	2,438	5,387
Bunbury	2,330	2,300	4.630	Northam	2,426	2,120	4,546
Canning	3,997	4,859	8,856	Perth	3,724	3,619	7,343
Claremont	2,957	3,617	6,574	Perth, East	3,480	3,903	7,383
Collie	2,391	2,037	4,428	Perth, North	2,550	3,361	5,911
Forrest	2,472	1,679	4,151	Perth, West	2,923	3,773	6,696
Fremantle	3,638	3,793	7,431	Pilbara	440	109	549
Fremantle, North-East	3,026	3,545	6,571	Pingelly	2,389	1,621	4,010
Fremantle, South	3,760	3,715	7,475	Roebourne	442	144	586
Gascoyne	831	352	1,183	Subiaco	3,237	4,038	7,275
Geraldton	2,179	1,763	3,942	Sussex	2,237	1,805	4,042
Greenough	3,705	2,176	5,881	Swan	2,443	2,319	4,762
Guildford-Midland	2,982	3,092	6,074	Toodyay	1,869	1,533	3,402
Hannans	1,017	844	1,861	Victoria Park	3,509	3,955	7,464
Irwin-Moore	2,155	1,337	3,492	Wagin	2,482	1,793	4,275
Kalgoorlie	1,967	1,444	3,411	Williams-Narrogin	1,841	1,478	3,319
Kanowna	1,473	587	2,060	Yilgarn-Coolgardie	2,239	1,048	3,287
Katanning	3,018	2,251	5,269	York	1,717	1,309	3,026
Kimberley	691	222	913		457		
Leederville	4,236	4,830	9,066	Total	124,776	112,419	237,195
Maylands	3,284	3,820	7,104				
Middle Swan	4,103	3,800	7,903				
Mount Hawthorn	2,873	3,218	6,091				
Mt. Magnet—		0.000		ELECTION 8TH APRIL,			
Sub-District Mt.				1933.			
Leonora	851	372	1,223	Names on Roll	124,776	112,419	237,195
Sub-District Mt.				In Contested Districts	106,629	98,681	205,310
Magnet	804	293	1,097	Votes recorded	96,210	89,802	*186,012

^{*} Including 4,176 informal votes.

No. 44.—Legislative Council, Net Enrolment, 12th May, 1934, and Biennial Elections, 12th May, 1934.

Province.		Males.	Females.	Total.	Province.	Males.	Females.	Total.	
Central East Metropolitan Metropolitan North		 rban	5,016 7,833 5,481 19,405 867	1,061 1,988 3,119 8,908 143	6,077 9,821 8,600 28,313 1,010	South-West West	5,920 5,700 62,168	1,429 2,359 22,323	7,349 8,059 84,491
North-East South South-East		 	2,490 3,005 6,451	1,030 749 1,537	3,520 3,754 7,988	Names on Roll In contested Provinces Votes recorded	62,168 59,163 31,590	22,323 21,574	84,491 80,737 * 41,779

^{*} Including 596 informal votes.

XVII.—SECESSION REFERENDUM 8th APRIL, 1933.

No. 45.—Results for the whole State of the Referendum taken under the provisions of the Secession Referendum Act, 1932.

Elect	ors on Roll		Number of Votes Recorded.										
Electo	ors on Roll	•		Secessio	on.		Convention.						
Males.	Females.	Total.	For.	Against.	Informal.	Total.	For.	Against.	Informal.	Total.			
124,776	112,419	237,195	138,653	70,706	7,921	217,280	88,275	119,031	9,974	217,280			

XVIII.—CENSUS OF 30th JUNE, 1933.

No. 46.—Population and Dwellings in Perth and Suburbs.

		Population.		Dwellings.						
Local Government Area.*	Males	Females.	Persons.	Occupied.	Un- occupied.	Being Built.	Total.			
Bassendean	1,866 2,115 1,685 1,685 1,691 2,669 2,621 8,448 2,495 1,513 1,020 2,288 2,708 5,471 4,115 7,655 323	1,937 2,023 1,455 1,943 1,517 3,280 3,239 8,558 2,623 1,596 1,019 2,340 2,702 5,108 832 43,429 10,515 4,620 9,158 271	3,803 4,138 3,140 3,628 3,208 5,949 5,860 17,006 5,118 3,109 2,039 4,628 5,410 10,579 1,428 82,294 19,985 8,735 16,813 594	931 1,113 782 894 747 1,385 1,480 3,769 1,247 711 472 1,103 1,252 2,207 322 18,358 4,862 2,201 4,120 152	24 42 24 25 39 40 91 104 41 21 12 54 62 59 10 407 407 257 106 83 5	2 7 3 2 2 3 .5 5 5 5 1 10 2 2 38 43 16 176	957 1,162 809 9211 789 1,576 3,878 1,293 732 484 1,167 1,316 2,804 332 18,808 2,320 4,219 157 49,790			

[•] M-Municipality; RD-Road District.

No. 47.—Summary of Results relating to Population and Dwellings.

		30th Jun	e, 1933.		4th April, 1921.	* Increase	
Particulars.	Urb	oan.	Rural.	Whole	Whole	during twelve years	
	Metropolitan.	Provincial.	Total ali,	State.	State.	1321-1330.	
Area in square miles Population—	203	51	975,666	975,920	975,920		
Males	99,299 108,165 207,464 1,021 · 99	23,069 21,735 44,804 878:51	108,773 $74,712$ $183,485$ 0.19	a234,000 a204,948 a438,948	a177,278 $a155,454$ $a332,732$ $0:34$	56,722 49,494 106,216 0:11	
Dwellings— Occupied Unoccupied	48,108 1,506 176 49,790 245 · 27	10,205 270 26 10,501 206 · 08	47,086 2,253 58 49,397 0 · 05	$105,399 \\ 4,029 \\ 260 \\ 109,688 \\ 0 \cdot 11$	73,550 3,274 289 77,113 0 • 08	31,849 755 -29 $32,575$ 0.03	
Occupied Dwellings— Private Houses, Tenements, and Flats					70,175 3,365 73,550 0·08		
Average weekly Rental Value of all Private Dwellings Average Weekly Rental Value of Private Dwellings occupied by tenants Rooms per occupied Private	} †				13s. 10d.	†	
Dwelling Inmates per occupied Private Dwelling Inmates per room in occupied Private Dwelling					$4 \cdot 22$ $4 \cdot 11$ $0 \cdot 97$		

^{*} Minus sign (-) in licates a decrease. \dagger Not yet available.

a Includes Migratory Population (persons on board ships, trains, etc.), which is not included in any subdivision of the State.

XVIII—CENSUS OF 30th JUNE, 1933.

No. 48.—Population and Dwellings in each Local Government Area in Western Australia.

Local	Gover	nment	Area.			Population.			Dwell	ings.	
		me.	222 000		Males.	Females.	Persons.	Occupied.	Un- occupied.	Being Built.	Total.
M	UNICI	ALITIE	S.				take a sa				
Albany			• • • •		1,941	2,135	4,076	1,008	86	3	1,09
Boulder Bunbury				• • •	3,134 2,518	2,675 2,621	5,809	1,310	5	3	1,318
Busselton					459	457	5,139 916	1,138 226	26 10	6	1,17 23
Carnarvon					495	350	845	240	8		24
Claremont Collie					2,669	3,280	5,949	1,385	40	. 5	1,43
Cottesloe					1,941 2,621	1,844	3,785	921	15		93
Fremantle					8,448	3,239 8,558	5,860 17,006	1,480 3,769	91 104	5	1,57 3,87
Fremantle,					2,495	2,623	5,118	1,247	41	5	1,29
Fremantle, I Feraldton	North				1,513	1,596	3,109	711	21		73
Huildford					2,564 1,020	2,421 1,019	4,985 2,039	1,060 472	11 12		1,07 48
Kalgoorlie					5,007	4.084	9,091	1,985	17	12	2,01
Midland Jun Narrogin					2,708	2,702	5,410	1,252	62	2	1,31
Vortham					1,176 $2,419$	1,288 2,397	2,464 4,816	586	25		61
Perth					38,865	43,429	82,294	1,051 18,358	32 407	43	1,08 18,80
ubiaco					7,655	9,158	16,813	4,120	83	16	4,21
Wagin Zork					596	649	1,245	306	19		32
	• • •	•••			819	814	1,633	374	16		39
Total, M	Aunici _.	palities			91,063	97,339	188,402	42,999	1,131	107	44,23
ROAD	BOAR	DIST	RICTS								
Albany Armadale-Ke	elmsco	t.t.			$869 \\ 1.957$	624 1,627	1,493	400	28		428
Arthur, Wes					621	426	3,584 1,047	993 303	61 21	4	1,058
Ashburton					358	121	479	86	2		88
ugusta-Mar Salingup					1,713	1,239	2,952	807	88		89
Bassendean				• • • •	$784 \\ 1,866$	584 1,937	1,368 3,803	344 931	29 24		373
Bayswater					2,115	2,023	4,138	1,113	42	2 7	1,165
selmont Par	rk				1,685	1,455	3,140	782	24	3	809
Beverley Black Range					1,059	933	1,992	463	16	1	480
Blackwood,					284 873	120 559	$\frac{404}{1,432}$	132 436	16	•••	132
Bridgetown					1,204	946	2,150	552	28	2	452 582
Brookton Broome					636	552	1,188	273	14		287
Broomehill			***		522 456	416 353	938 809	274	11	• • •	285
Bruce Rock					1,419	1,079	2,498	206 557			206 571
Buckland Hi					1,685	1,943	3,628	894	25	2	921
anning					646	575	1,221	288	37	1	326
apel					1,691 706	1,517 582	3,208 1,288	747 272	39	3	789
arnamah					809	564	1,373	305	1	2	275 305
Chapman, U					868	598	1,466	347	8		355
Chittering Collie			• • •		366	299	665	154	22	3	179
oolgardie					1,147 1,821	955 657	2,102 2,478	532 1,037	31 5	1	564
orrigin					1,090	755	1.845	421	4		1,042 425
ranbrook					487	319	806	207	3		210
uballing ue			• • •		458 503	391	849	204	1		205
					303	264	767	246			246
Dalwallinu					1,408	818	2,226	538	16	1	555
andaragan ardanup					159	81	240	60			60
Pardanup Parling Rang	e e				918 1,454	638 1,361	1,556 2,815	425 739	15		440
enmark					1,084	843	1,927	539	112 11	2	853 550
					844	630	1,474	305	4		309
rakesbrook	• • •				932	587	1,519	445			445
undas					939 697	670 404	1,609 1,101	375 318	4		379
sperance					576	373	949	274	17		319 291
remantle	ilvro				1,272	949	2,221	550	26	1	577
ascoyne-Min ascoyne, Up	pper		•••		420 334	202	622	90			90
eraldton	···				550	309	411 859	35 201	1 7	3	36 211
ingin					518	545	1,063	144	28	1	173
nowangerup oomalling					874	700	1,574	356	2		358
					1,026 1,633	777 1,392	1,803 3,025	431 749	26 27	1	457
reenbushes					425	383	808	215	27	1	777 217
	• • •				2,867	2,116	4,983	1,172	111	5	1,288
reenough all's Creek	• • •	• • •	• • •		386	311	697	143	1		144
WALD UICCK		• • •			139 3,136	2,232	168 5,368	51 1,599	178		51 1,777
OBSTORS											

No. 48.—Population and Dwellings in each Local Government Area in Western Australia—continued.

Local	Gove	rnment A	Area.			Population.			Dwelli	ngs.	
	Na	ame.			Males.	Females.	Persons.	Occupied.	Un- occupied.	Being Built.	Total.
ROAD B	OARD	DISTRICT	g	nt.I							
Kalgoorlie					4,275	2,539	6,814	2,074	10		2,08
Katanning					1,569	1,628	3,197	725	34	1	76
Kellerberrin	1		***		1,348	1,064	2,412	534	4	• • • •	53 21
Kent Kimberley,	West			• • •	517 328	341 125	858 453	202 143	11	• • •	14
Kojonup	***				939	742	1,681	428	16	1	44
Kondinin					806	463	1,269	309	15		32
Coorda					728	464	1,192	297	3	1	30
Kulin				• • • •	770	504	1,274	316	14	2	33
Kununoppii Lake Grace		ning	• • •	•••	727 902	486 564	1,213 1,466	275 365	35	_	28 40
eonora					1,272	605	1,877	585	1		58
Ianjimup					4,404	3,109	7,513	1,953	21		1,97
Iarble Bar					331	92	423	49			4
Iarradong			• • •		580	341	921	323	13	• • •	33
Teckering Teekatharr		• • •	• • •	• • • •	1,572 1,348	1,173	2,745 1,947	655 567	19	• • • •	67 56
Ielville	a				2,288	599 2,340	4,628	1,103	54	10	1,16
Ienzies					608	190	798	287			28
I erredin					1,970	1,472	3,442	829	38	2	86
Ingenew		• • •	• • •		477	334	811	175		2	17 52
Ioora Iorawa		• • •	• • •	• • • •	$\frac{1,264}{735}$	960 406	2,224	497 310	28 12		52 32
Iount Mag	net.				505	247	$\frac{1,141}{752}$	237			23
Iount Mar					297	83	380	155	2		15
Mount Mar	shall				961	557	1,518	388	9		30
Iullewa					996	627	1,623	394	22		41
Iurchison	• • •	• • •	• • •	• • • •	$249 \\ 2,315$	93	342	21	105	3	$\frac{2}{1,21}$
Iurray Vannup				• • • •	758	1,746 597	4,061 1,355	1,014 382	195 27		40
Varembeen					899	572	1,471	341	23		36
Varrogin					689	528	1,217	271	29		30
Vedlands					5,471	5,108	10,579	2,207	59	38	2,30
Vortham		• • •	• • •		1,260	944	2,204	498	12	2	51
Northampto Nullagine	оп	• • •	• • •	•••	921 142	756 30	1,677 172	365 27	8	• • • •	37
Vungarin					1,016	608	1,624	398	4		40
Peppermint	Grov				596	832	1,428	322	10		33
Perenjori					816	459	1,275	306	3	1	31
Perth					9,470	10,515	19,985	4,862	257	17	5,13
Perth, Sout			***	• • •	4,115 229	4,620 166	8,735 395	2,201 122	106 61	13	2,32 18
Pingelly	A CT				779	717	1,496	342	2		34
Plantagenet	t				1,676	896	2,572	873	7	1	88
Port Hedla					458	136	594	100		***	10
Preston					1,060	804	1,864	517	10	•••	52
Quairading		***	• • •	• • •	1,007 574	747 440	1,754	406 260	23 222	1 9	43
Rockinghan Roebourne		•••		•••	338	149	1,014 487	124	18	9	14
erpentine-	Jarrah	dale			968	706	1,674	429	25	1	45
hark Bay					159	97	256	54			
ussex					1,761	1,376	3,137	835	65		90
wan	• • •	• • •	• • •		2,030 130	1,471	3,501 168	859 22	38	2	89
ableland ambellup					465	364	829	198	5	***	20
hree Sprin					503	376	879	185			18
oodyay					787	675	1,462	355	12		36
rictoria Pla					730	511	1,241	269	10		2'
Vagin	• • •	•••	• • •	• • •	601	517	1,118	237	7		24
Vandering Vanneroo		•••	• • •		254 446	196 248	450 694	98 182	1 8		1
Vestonia					649	383	1,032	291	4		2
Vickepin					907	691	1,598	364	16		38
Villiams					506	423	929	227	15		2
Viluna Vongan-Ba	111				2,155	889	3,044	914	5 20	1	99
Vongan-Ba Vood ani llir		• • •	• • •		981 386	600 285	1,581 671	393 148	6		1
Vyalk atc he	em				902	632	1,534	320	3		35
Vyndham					426	150	576	106			10
algoo					406	229	635	153	1		1
ilgarn		***			2,309	1,229	3,538	1,163	1		1,1
Tork	•••	•••	• • • •		714	529	1,243	279	10		28
Total,	Road	Districts		•••	140,078	107,273	247,351	62,400	2,898	153	65,4
Migratory*		• • • •	•••		2,859	336	. 3,195				
		ern Austr	**		234,000	204,948	438,948	105,399	4,029	260	109,68

^{*} Persons on board ships, trains, etc. not included in any sub-division of the State.

XIX.—MID-MONTHLY EMPLOYMENT IN WESTERN AUSTRALIAN FACTORIES.

No. 49.—Index numbers representing the Trend of Employment in Factories and Works, compiled on the basis of monthly returns specially collected from establishments which together furnish approximately 35 per cent. of the total employment in Secondary Industries.

The Annual Mean Employment for the year 1929-30 has been taken as a base equalling 100. The index number for 1930-31 fell to 77. The indices in the table hereunder show the fluctuations in the Number of Employees on the Pay Roll on or about the 15th day of each month, from July, 1931, to March, 1935.

	Yea	ır.	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.
1931									66	65	66	67	68	70
1932			65	68	72	72	71	68	77	76	77	80	82	83
1933			82	83	83	84	80	80	79	83	85	87	89	91
1934			89	90	93	95	92	91	90	92	96	97	96	98
1935			98	101	102				·					

XX.—BUILDING PERMITS.

No. 50 .- Building Permits Issued since 1926 by Local Governing Authorities in the Metropolitan Area.

Period.		ellings and stels.	houses a	es, Ware- nd other lings.		ons and rations.	Total Permits Issued.		
	No.	Value £.	No.	Value £.	No.	Value £.	No.	Value £.	
1926–27	1,651	1,130,316	504	598,299	887	203,185	3,042	1,931,800	
	1,561	1,176,742	253	492,100	1,298	164,132	3,112	1,832,974	
	488	275,157	131	60,308	780	57,321	1,399	392,786	
	575	326,955	109	196,430	708	72,322	1,392	595,707	
	808	514,703	119	123,388	737	93,890	1,664	731,981	
1933–34 July-September, 193	1,064 34 309	714,245 216,761	115 37	109,887 62,740	966 250	163,606 35,680	2,145 596	987,738	
October-December, 19		186,027	39	122,547	269	47,245	566	315,181 355,819	
January, 1935	120	139,173	12	7,537	63	13,365	195	160,075	
T1 1 100F	105	74,196	21	11,888	76	10,602	202	96,686	
March, 1935	93	59,083	13	11,557	103	19,067	209	89,707	
January-March, 1935.	318	272,452	46	30,982	242	43,034	606	346,468	

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